

Fig. 6

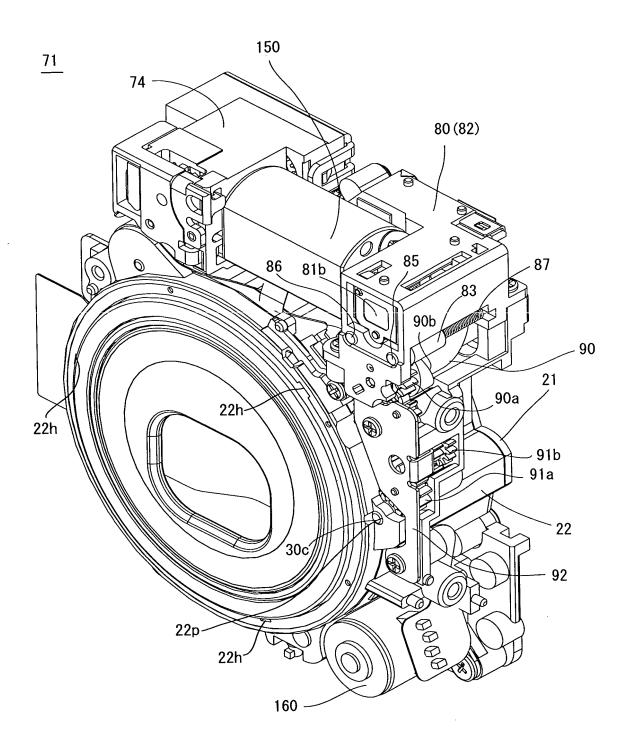


Fig. 7

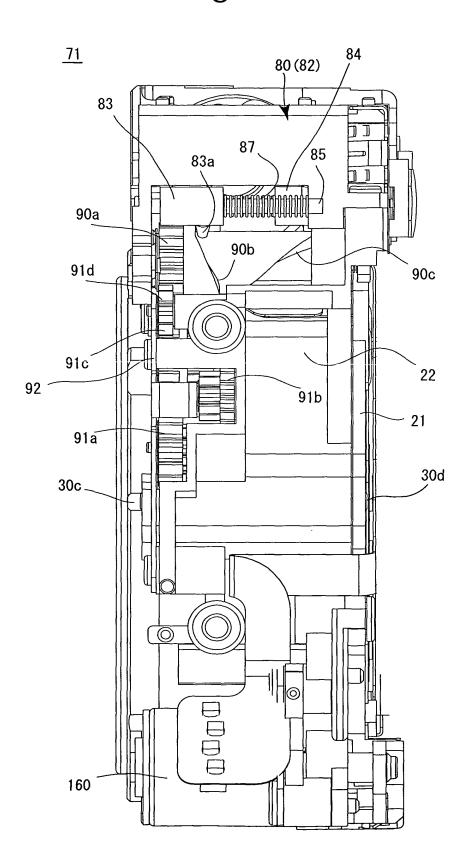


Fig. 8

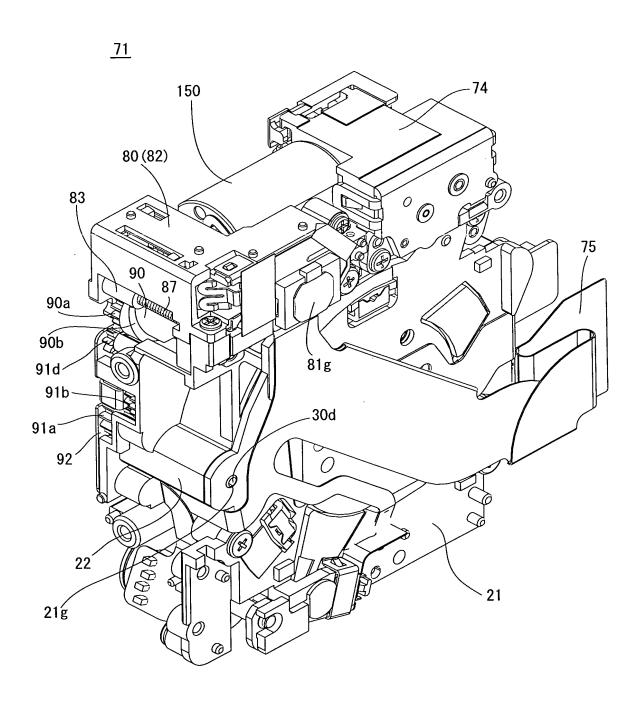
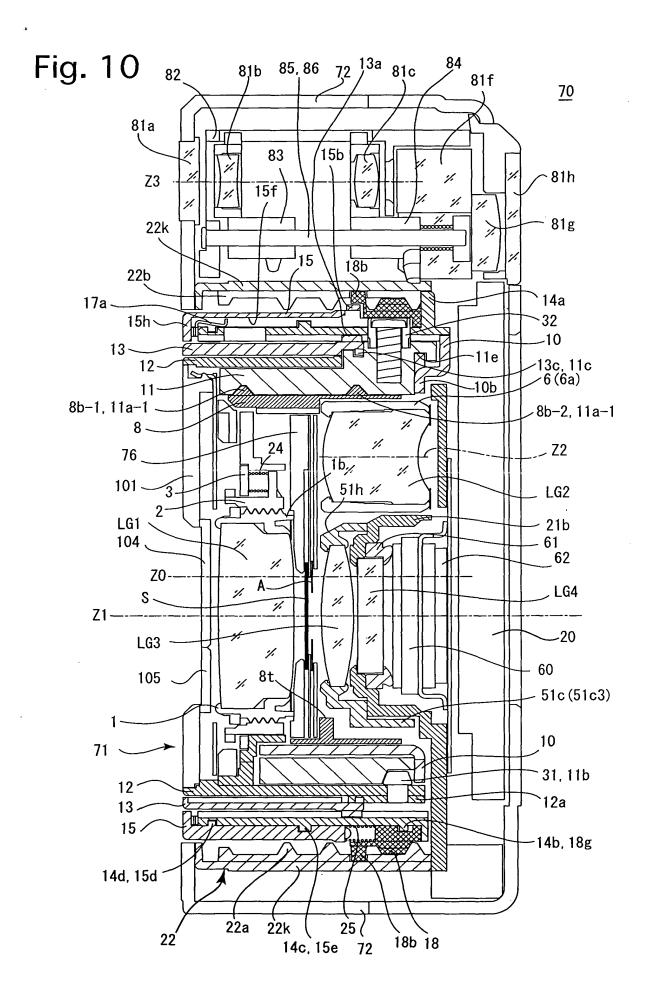


Fig. 9

2



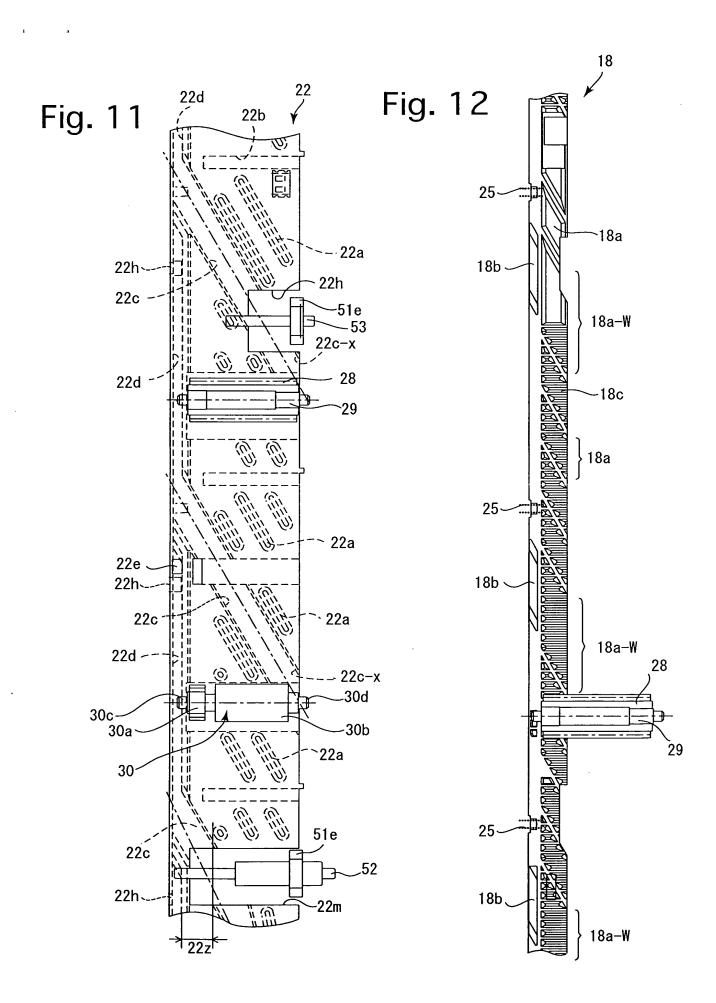
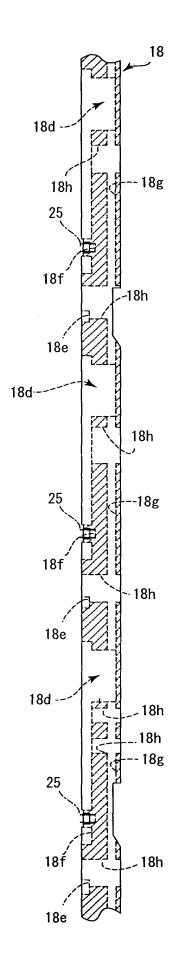


Fig. 13



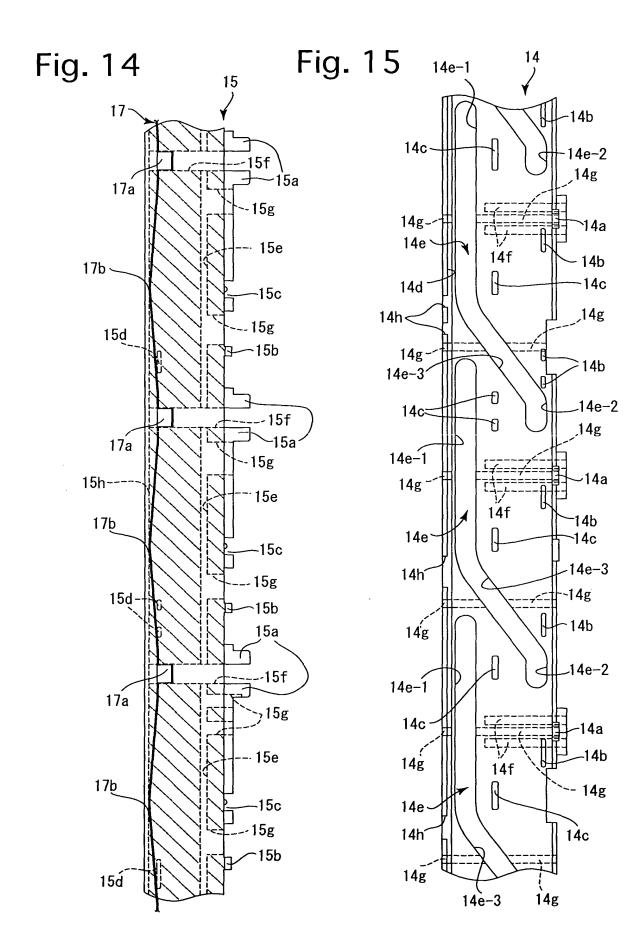
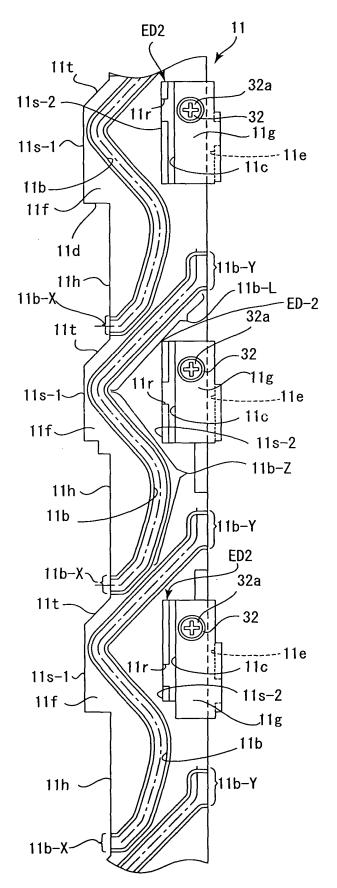


Fig. 16



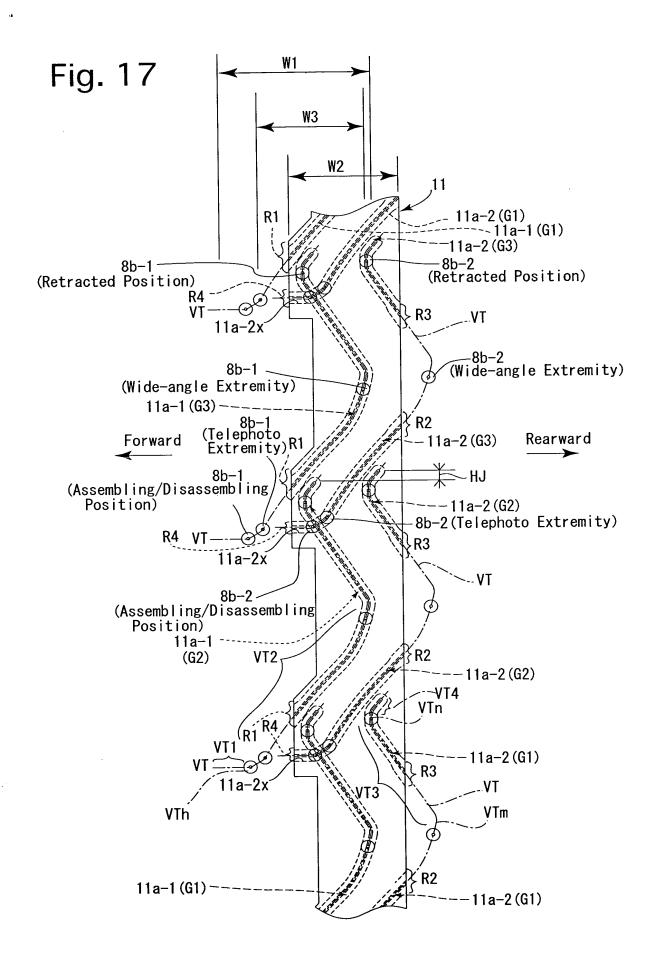


Fig. 19 8b-1 (8b) -0 ~8b-2 (8b) - 8a 0 8b-1 (8b)-8b-2 (8b) 8a-Wb `8a-W(8a) 8a-Wa 8b-2 (8b) 8b-1 (8b) --8a

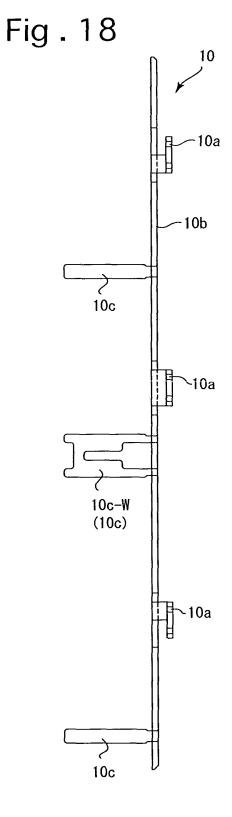
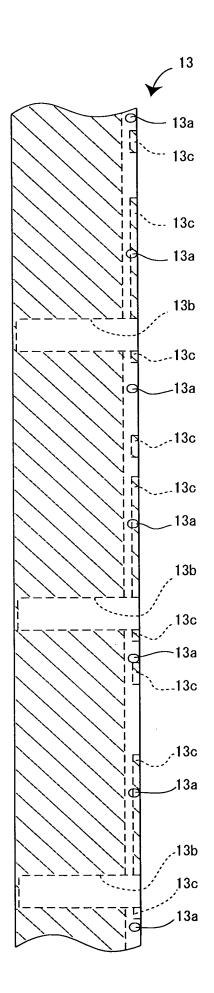
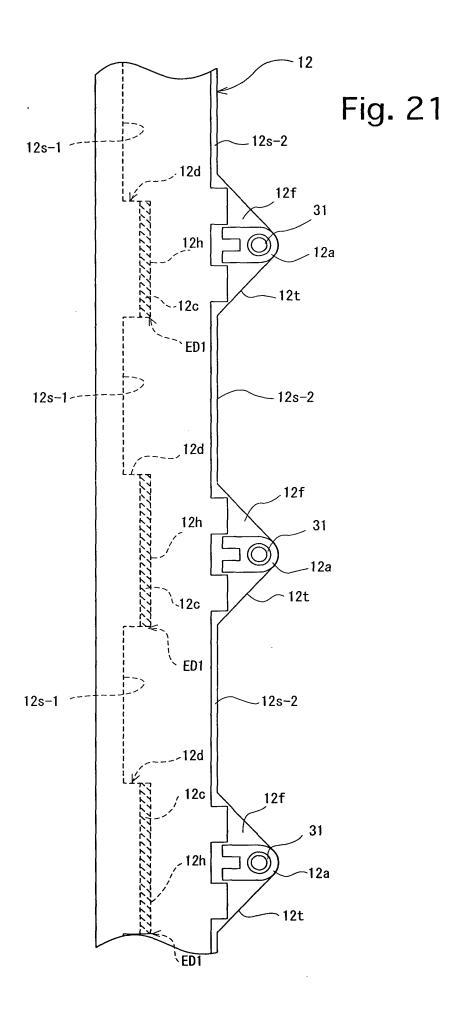
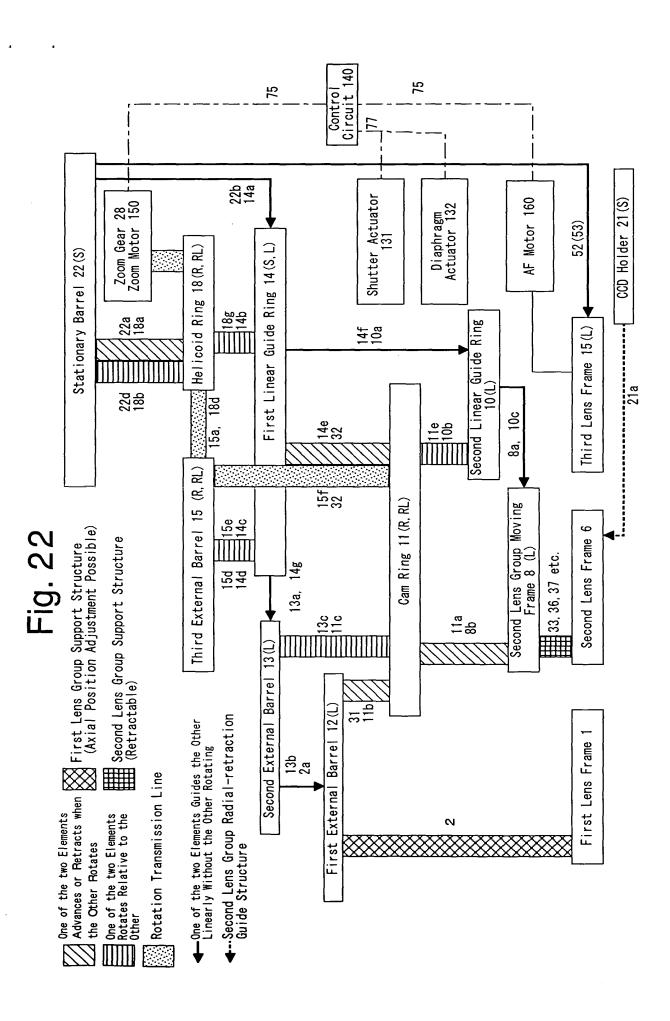
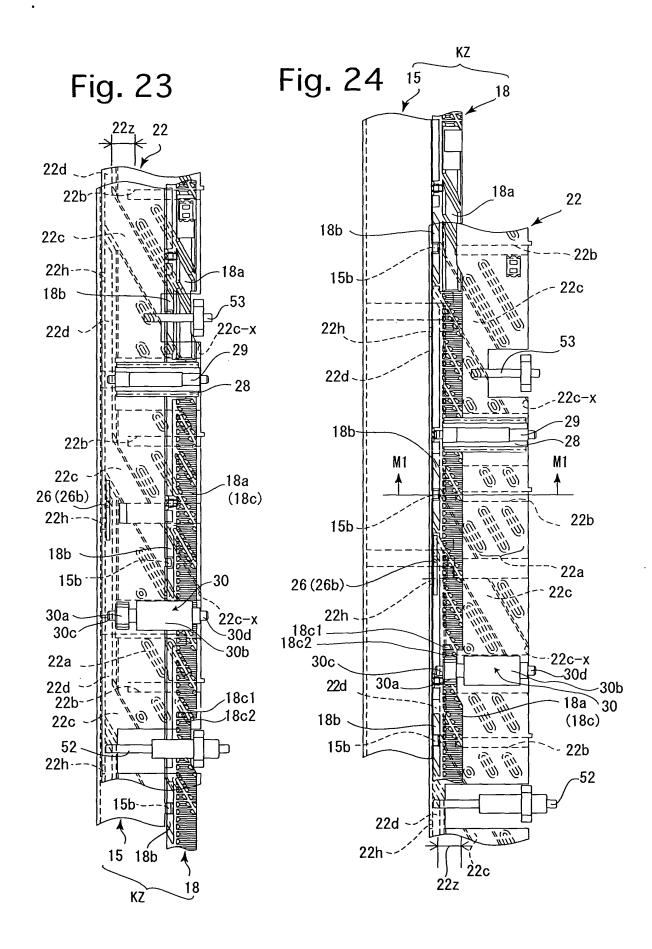


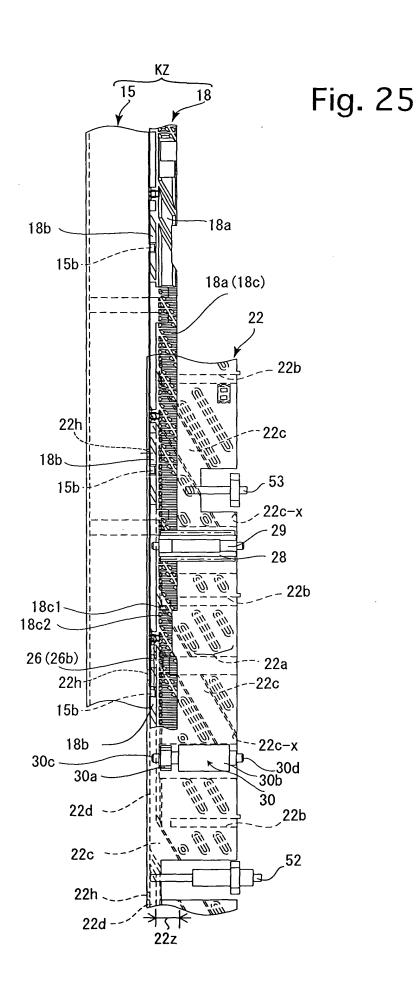
Fig. 20

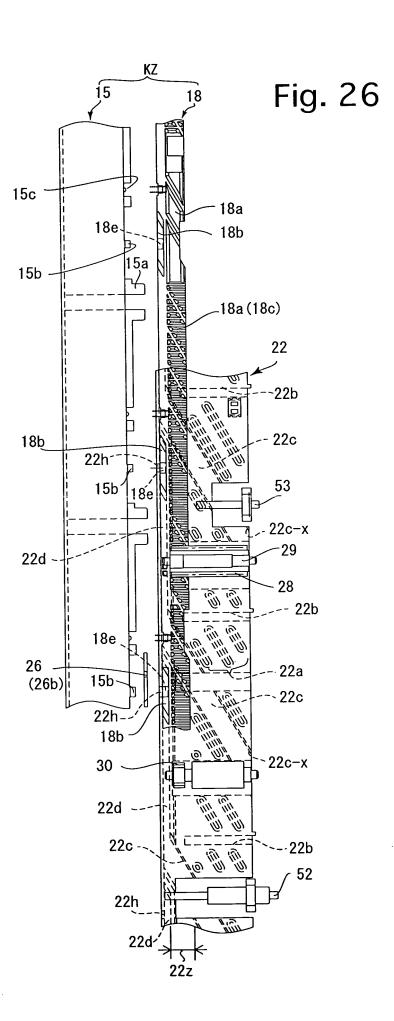












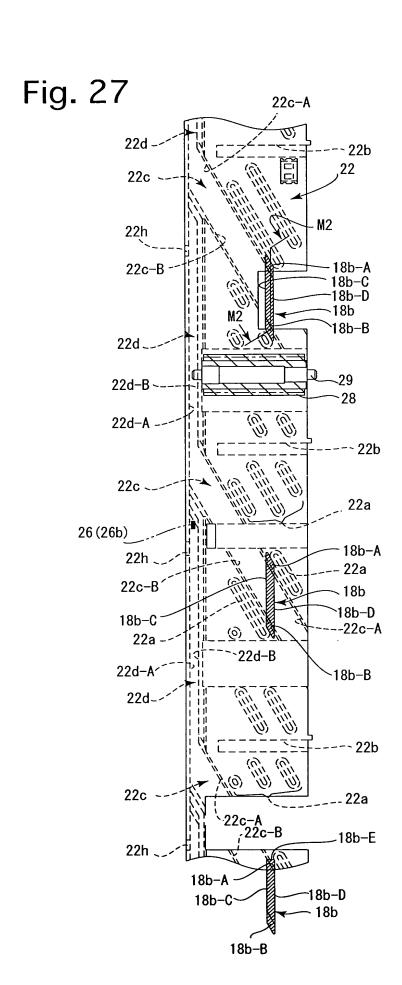


Fig. 28

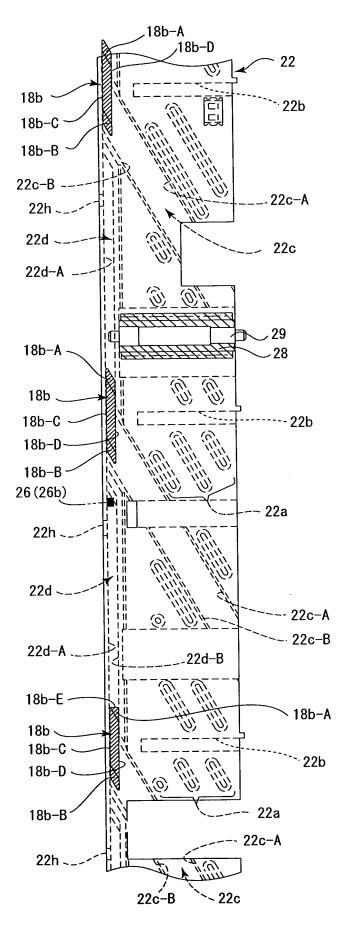
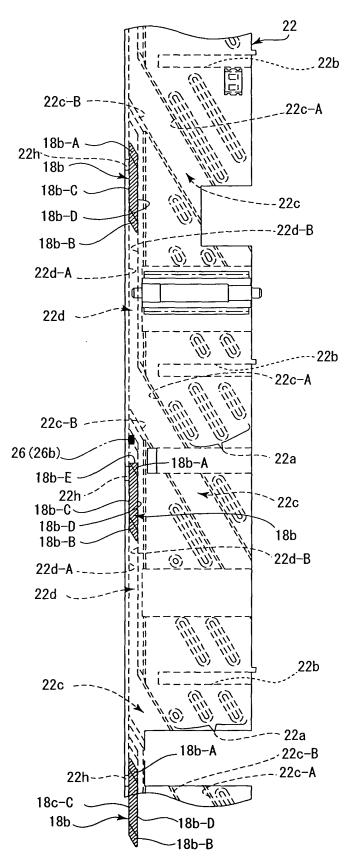
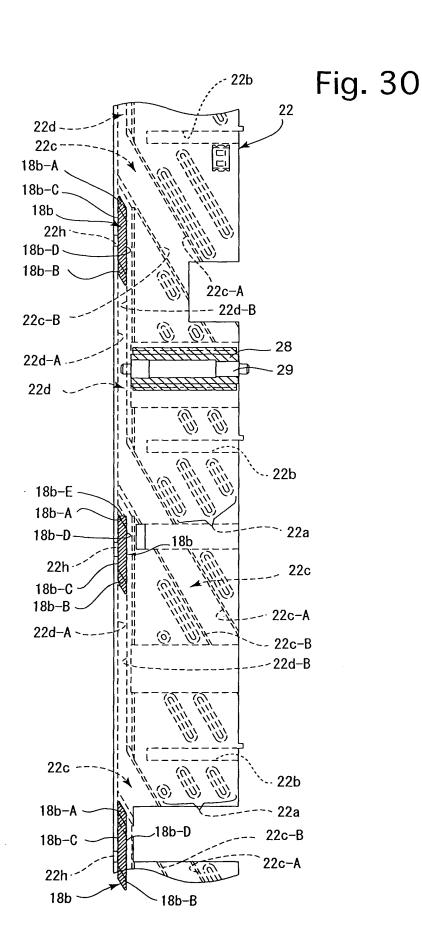


Fig. 29





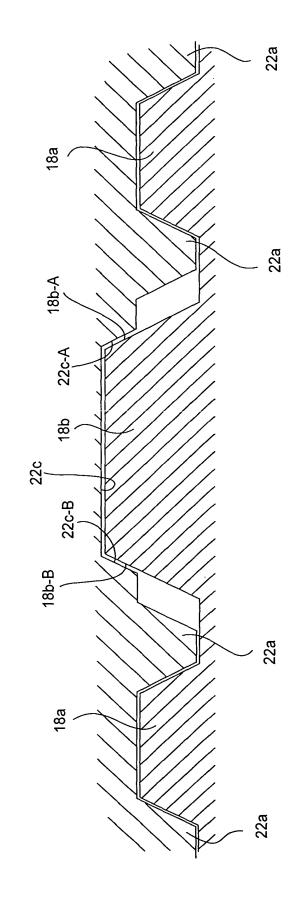
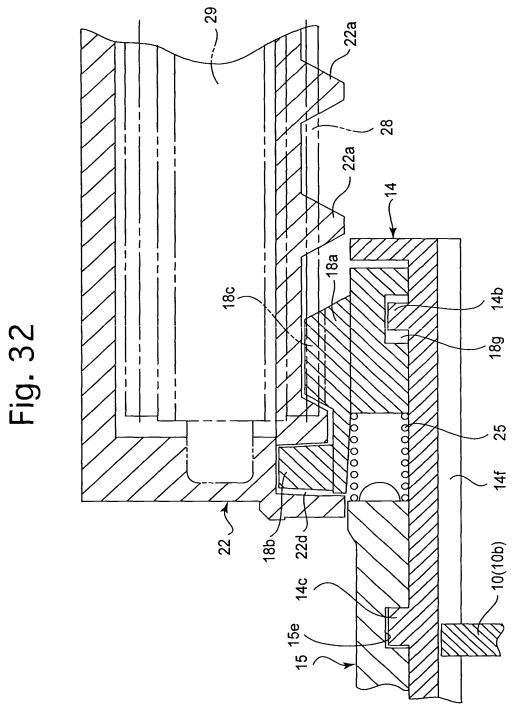
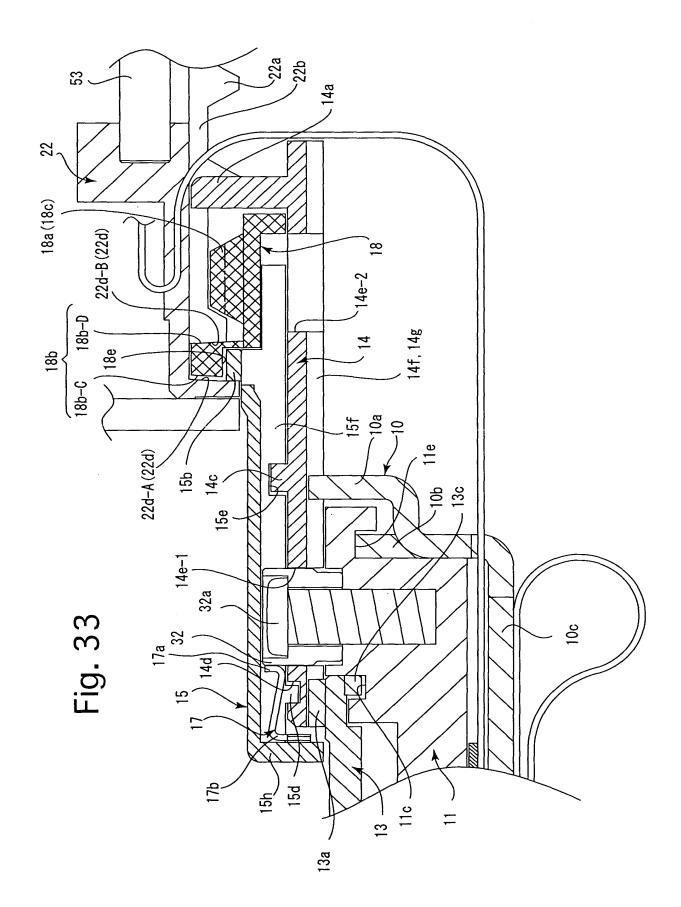
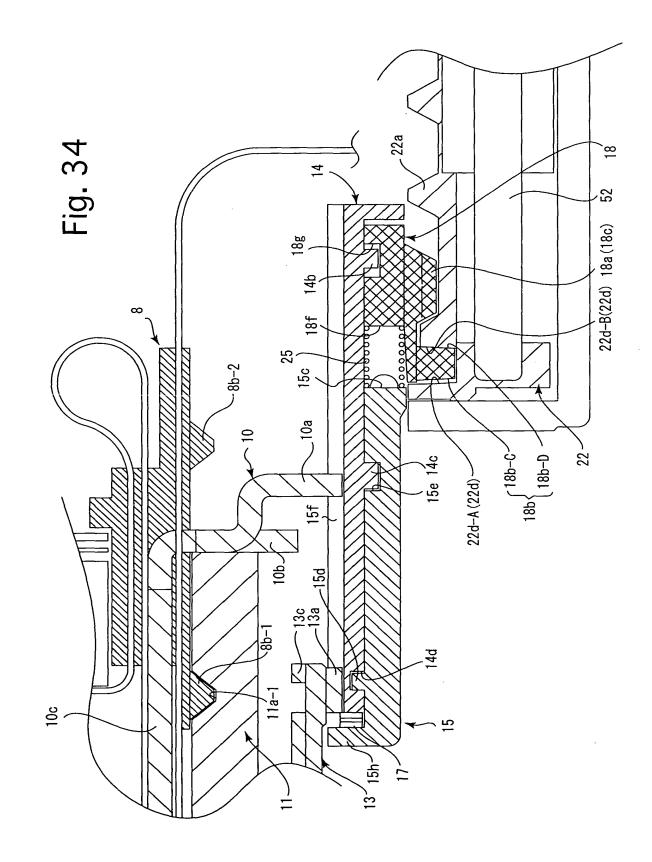
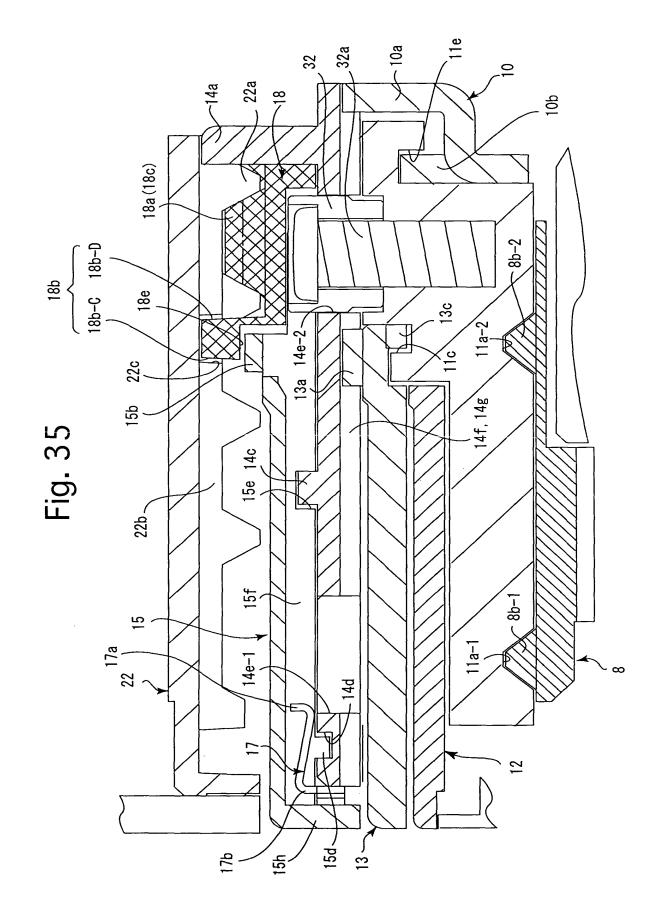


Fig. 31









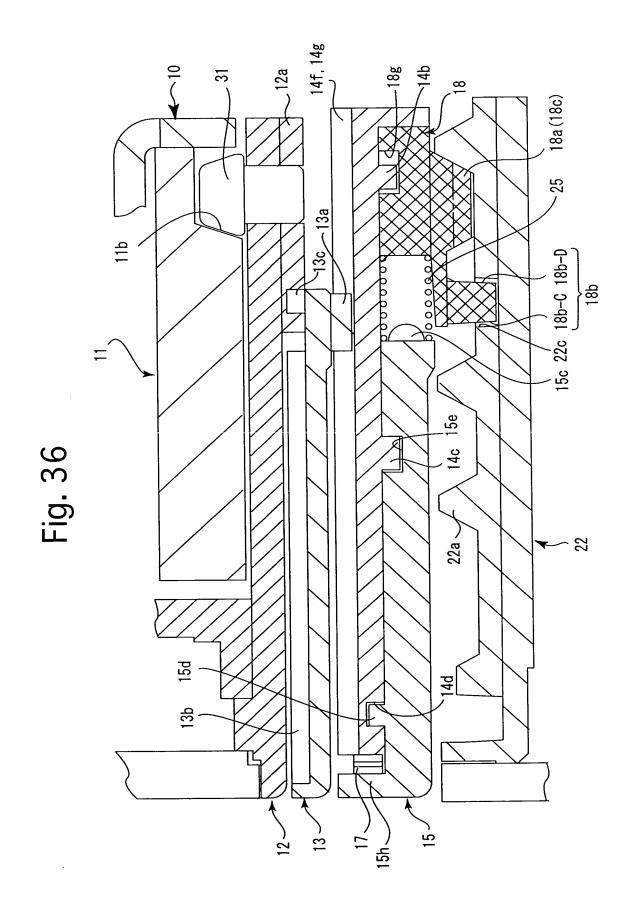


Fig. 37

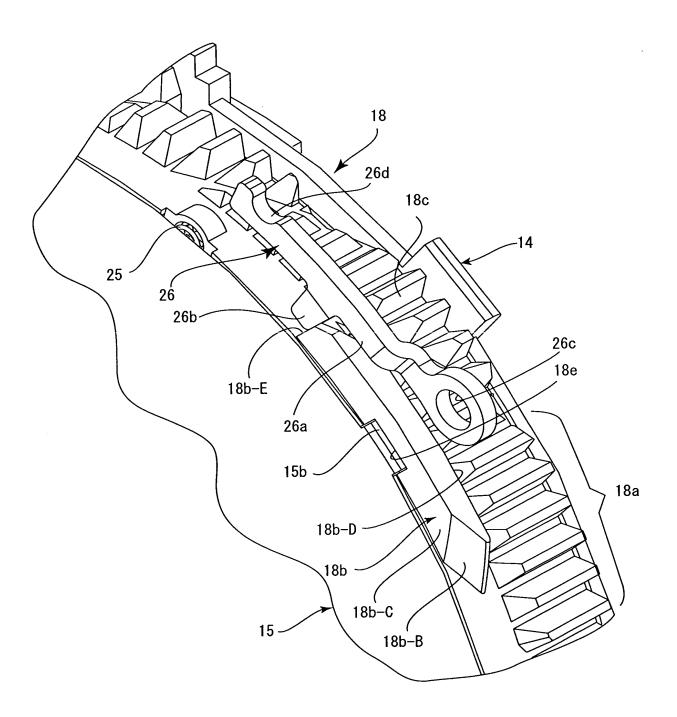


Fig. 38

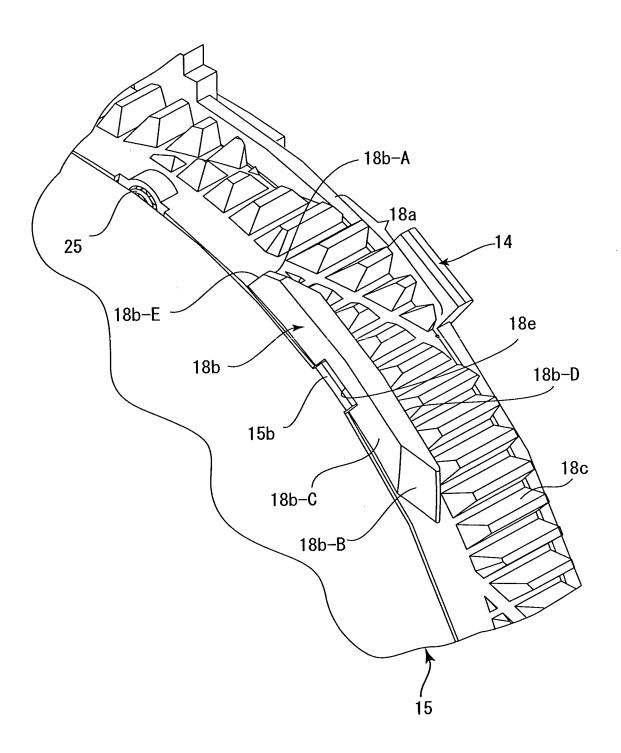


Fig. 39

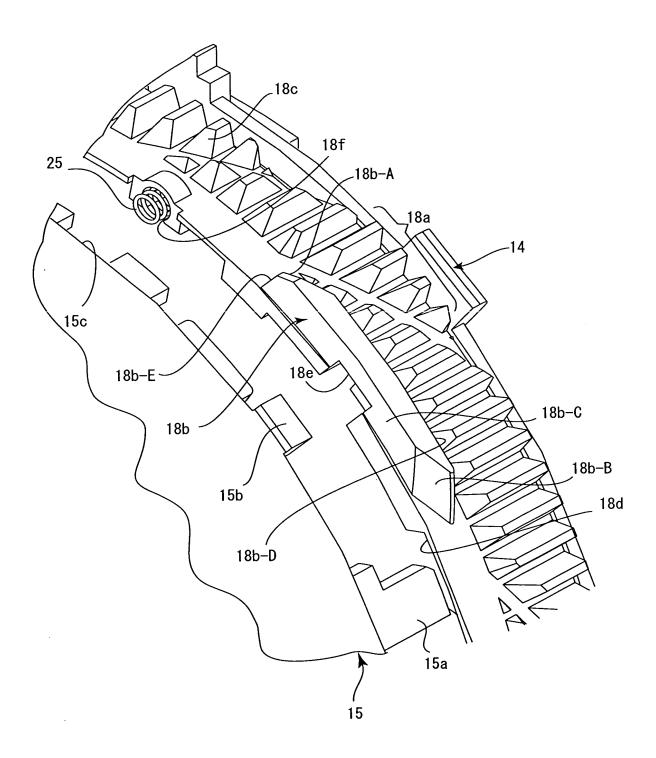
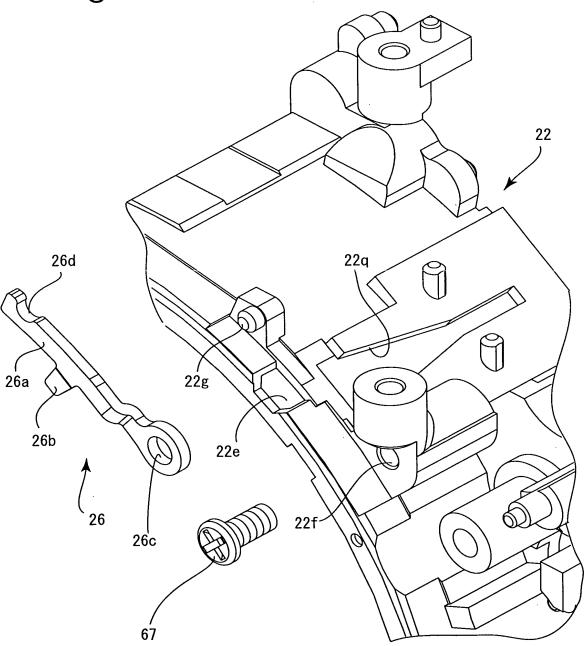


Fig . 40



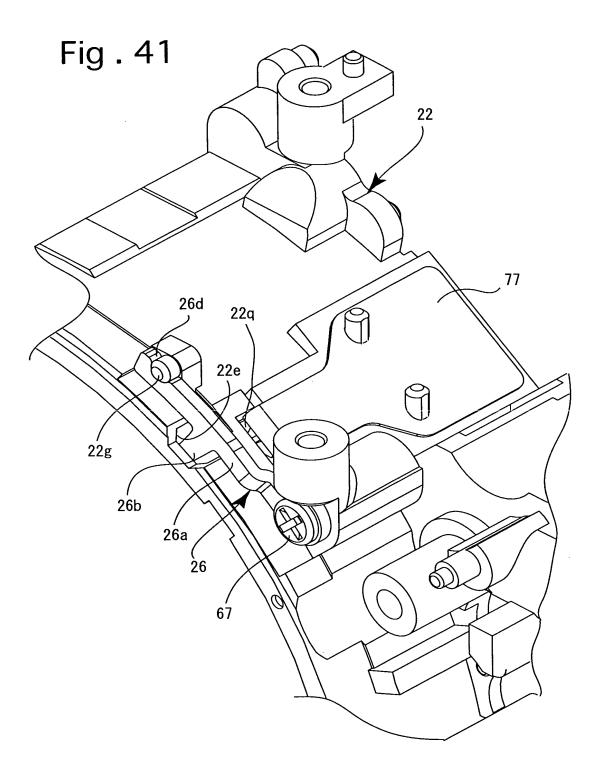


Fig. 42 26 - 22 26b. .18 22e Rt2 18b-E 18b-A 22h -Rt1 15b --18e 15-18b-C 18b-D -18b-B 18b-22d-A ·· (22d) 22d-B (22d)

Fig. 43

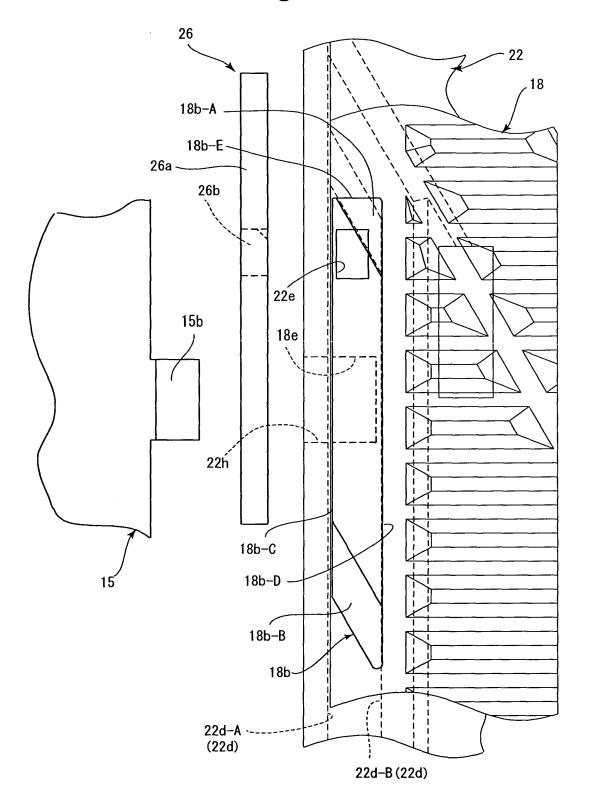


Fig. 44

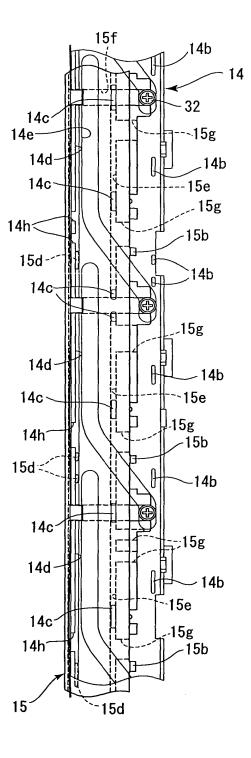
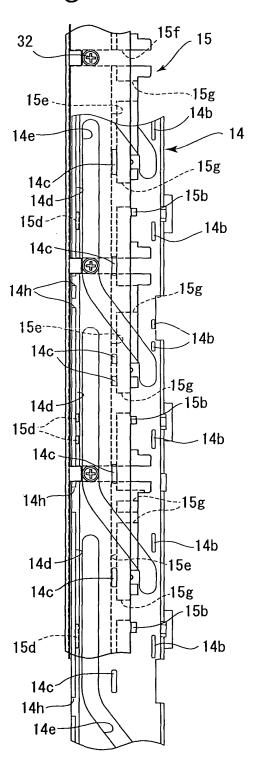


Fig. 45



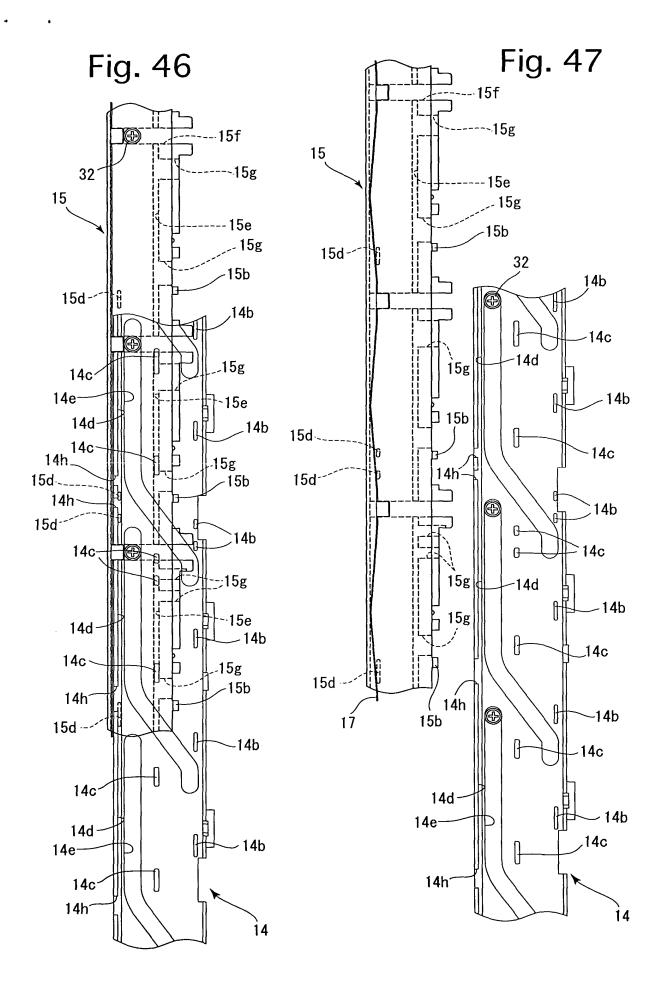


Fig. 48 Fig. 49 14b 18 14e 14c ⁻·18h 14d-14b 14e _-18g 14c-18e 14c 18e 14h< 14d----18h 14b 14c~ 14c-14h< 18h 14d -14c-14b 14c-- 18g 18e 18e 14d -14h⁻ -18h -14b 14c-14d-14c 14h⁻ 18h 14e --14b 14d-18g 14c-14c-14h-14e -_18h 18e € 14 18e `18 14c 14h-

14

18h ,14b

_-18g

18h

18h

14b

-- 18g

-14b

18h

-14b

18g

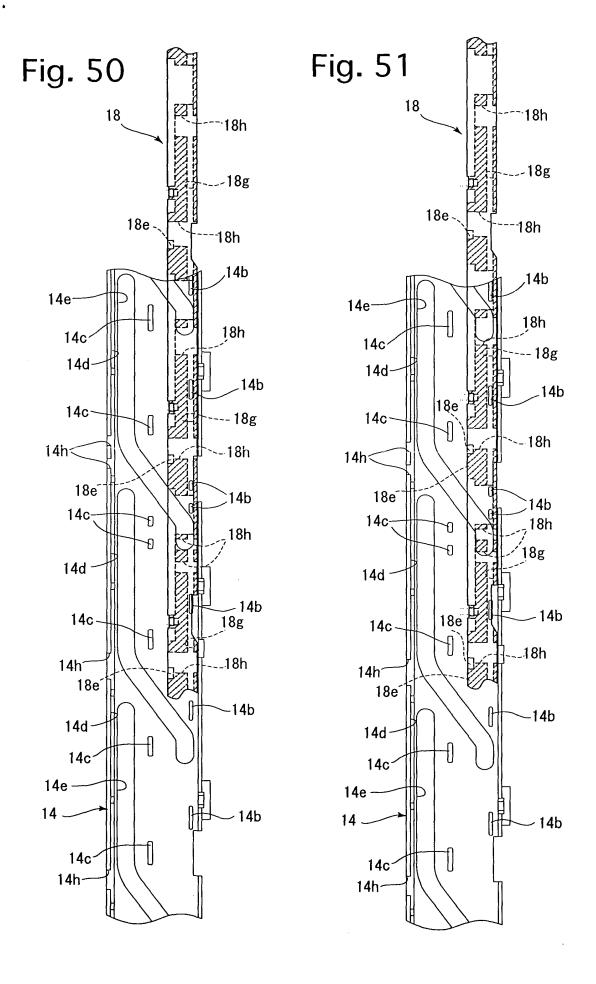
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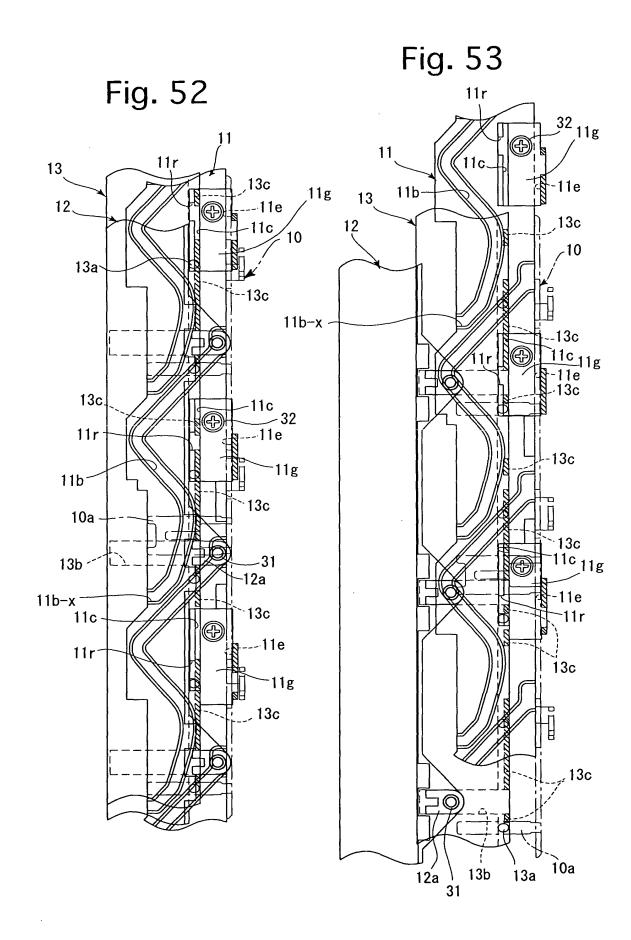
- 14b

-18h

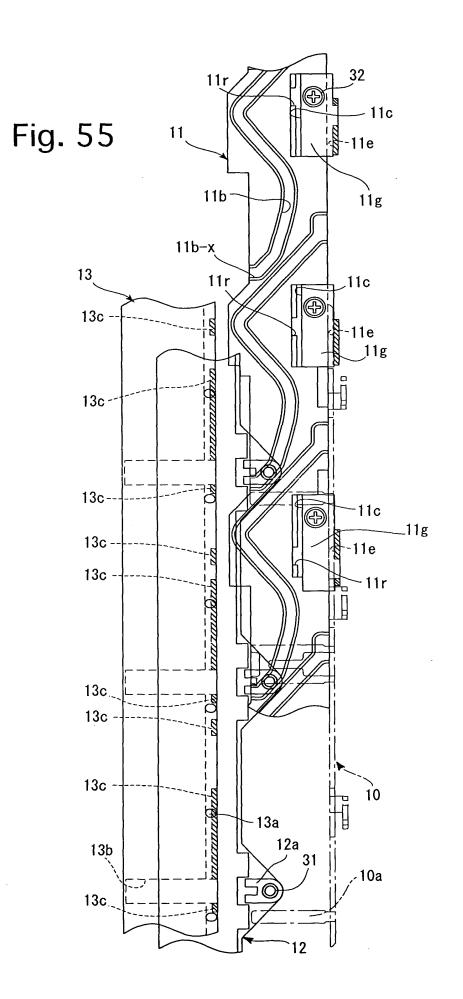
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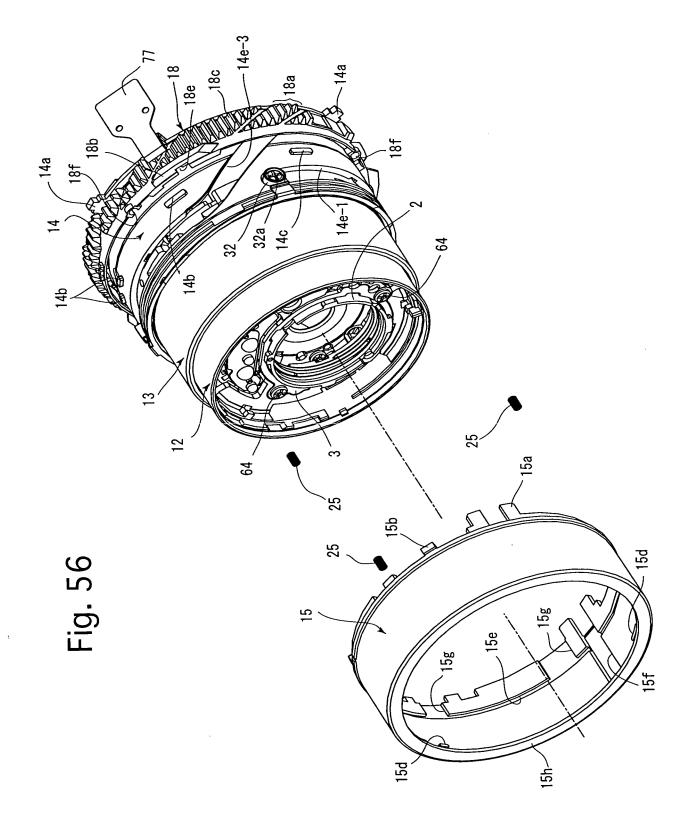
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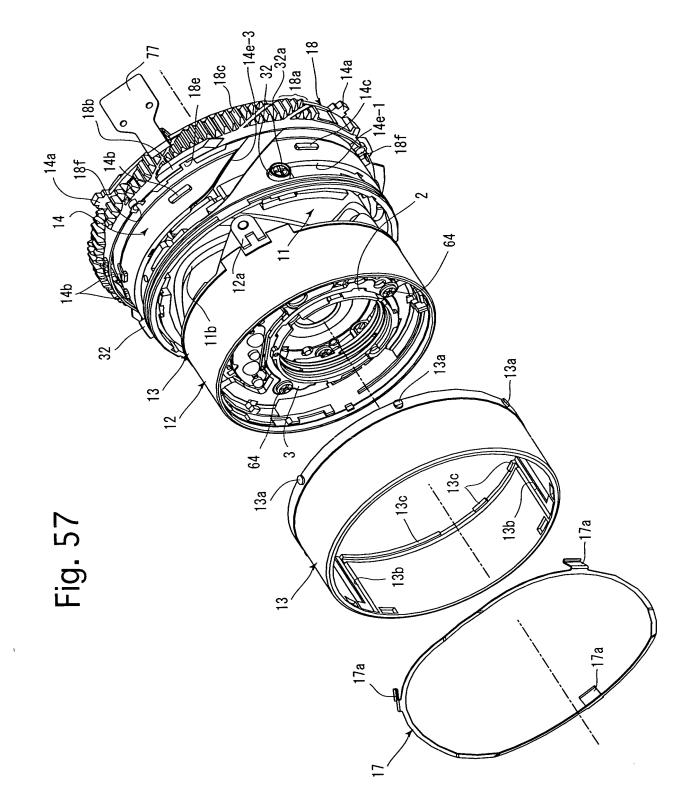


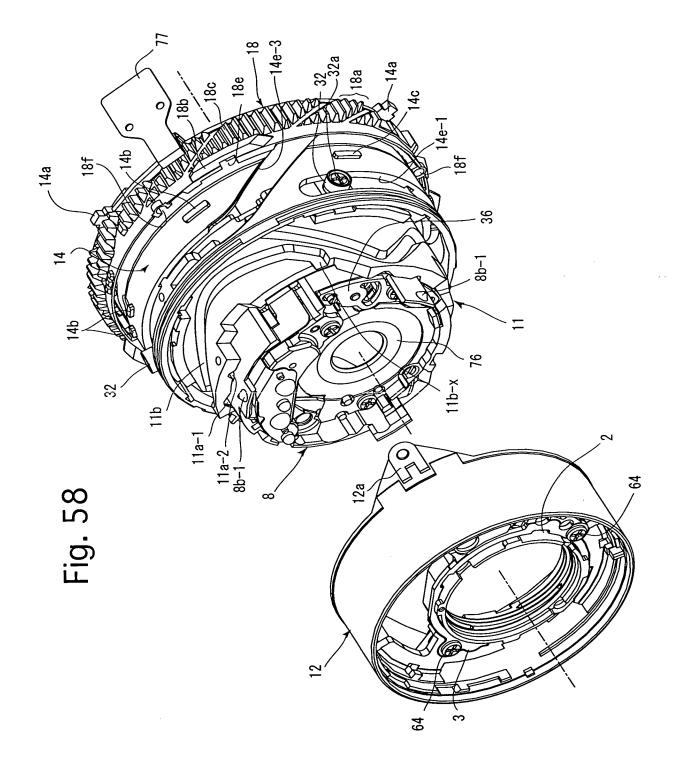


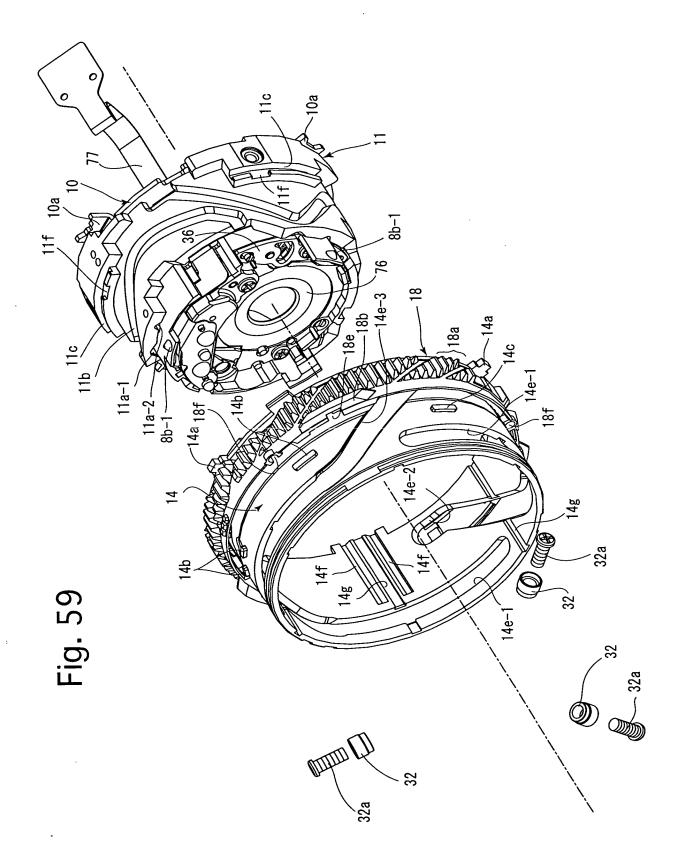
32 11r 11g Fig. 54 11c-11b 11 11b-x 13 13c 12 √11g -11e -11c --13c --13c ₅-13c 11r -11e -11g ັ 13c 13c 10 31 12a __13c 13b __ 10c 13a

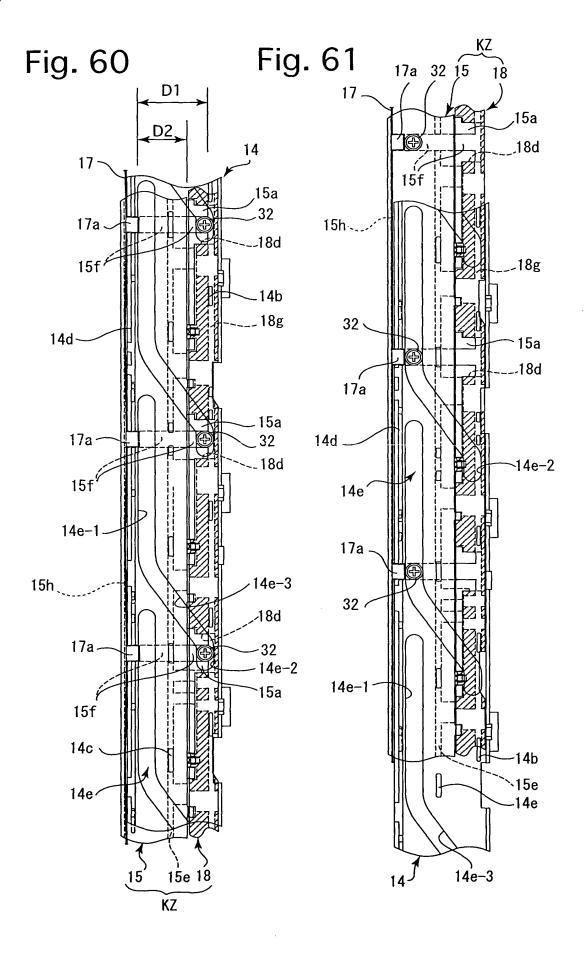












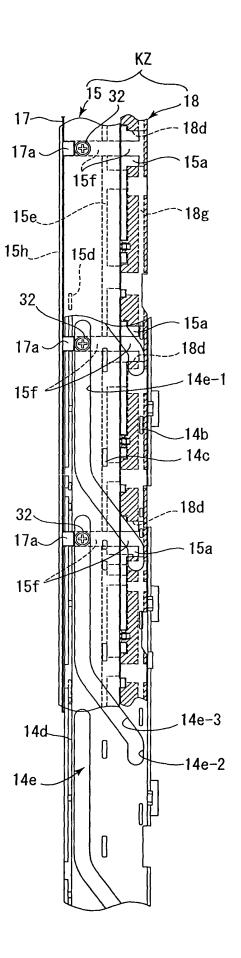


Fig. 62

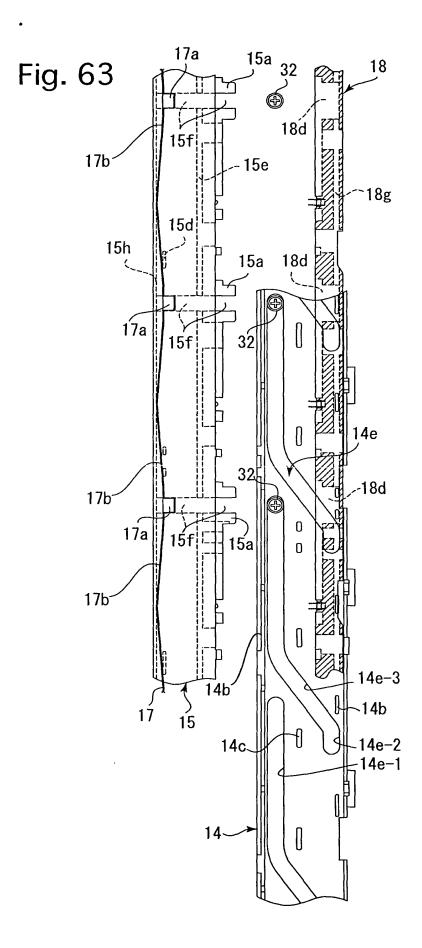


Fig. 64

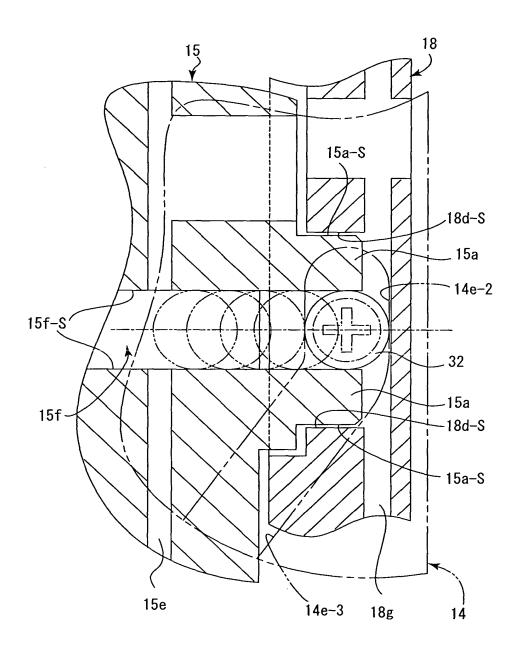
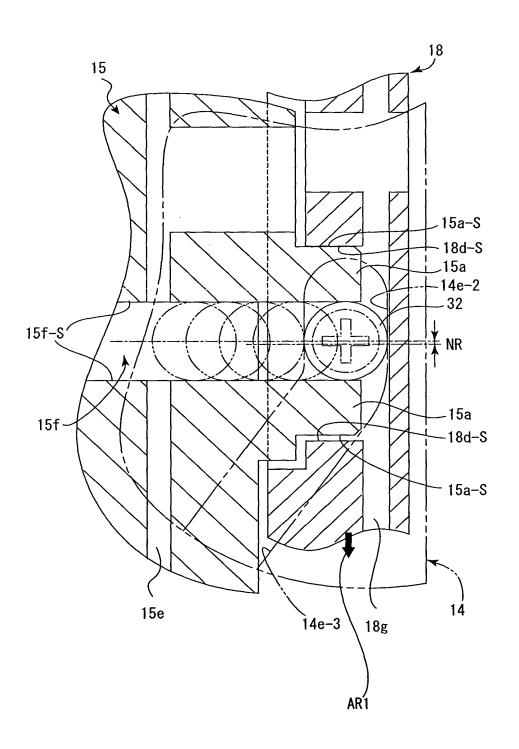


Fig. 65



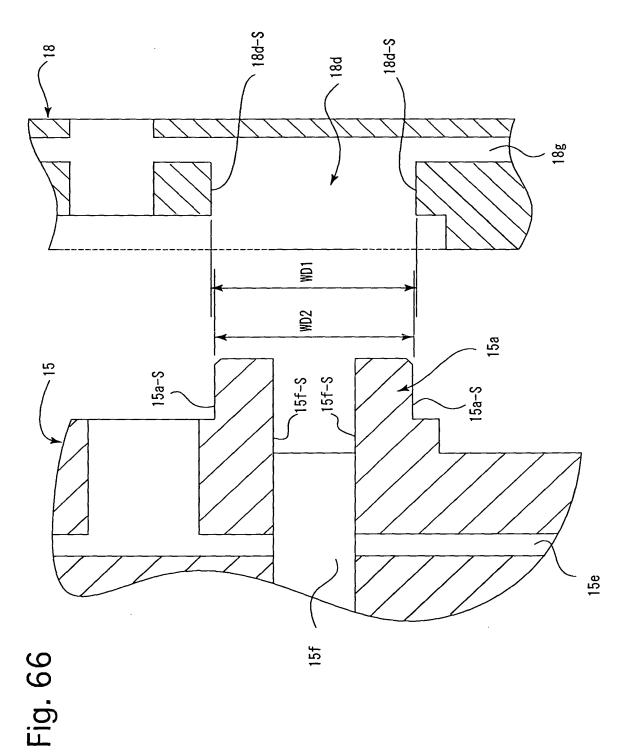


Fig. 67

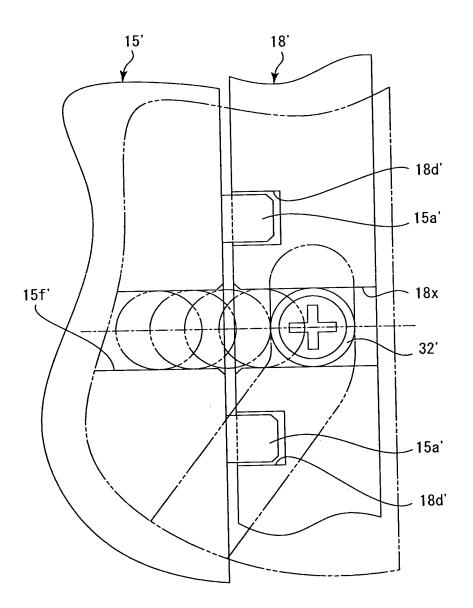


Fig. 68

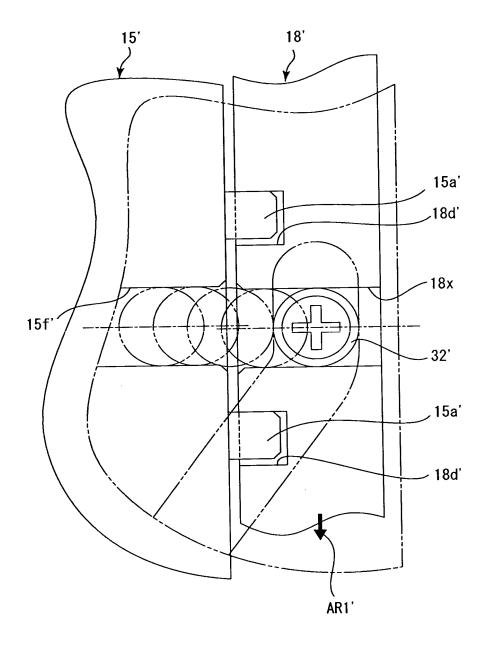


Fig. 69

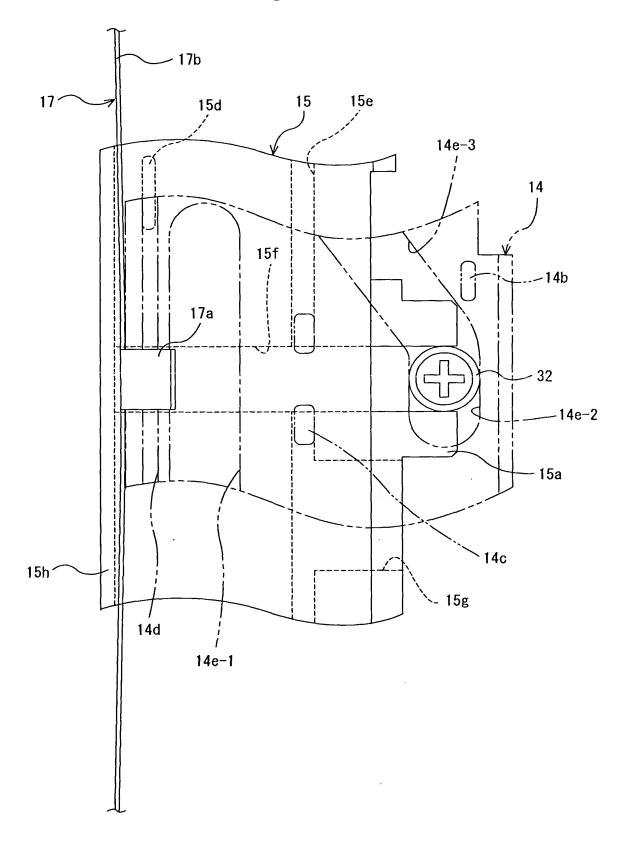


Fig. 70

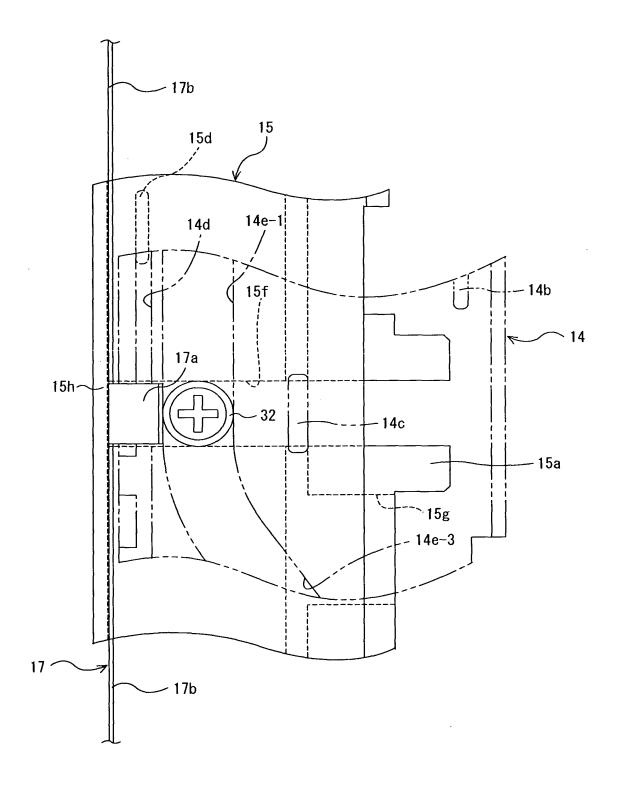
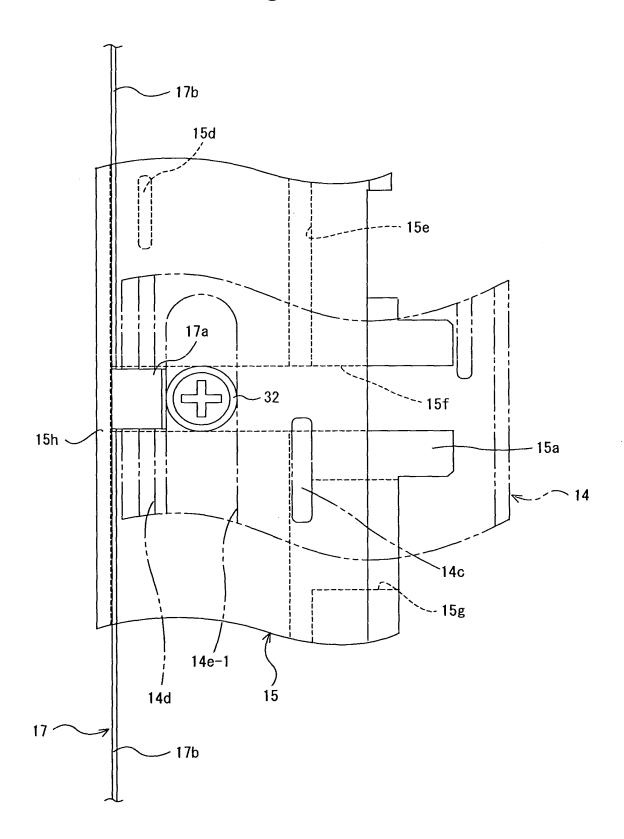
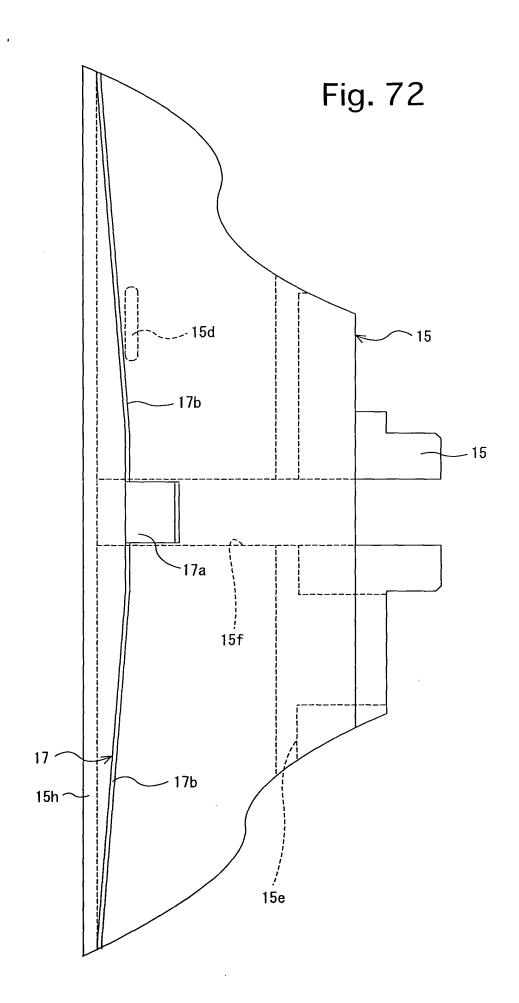


Fig. 71



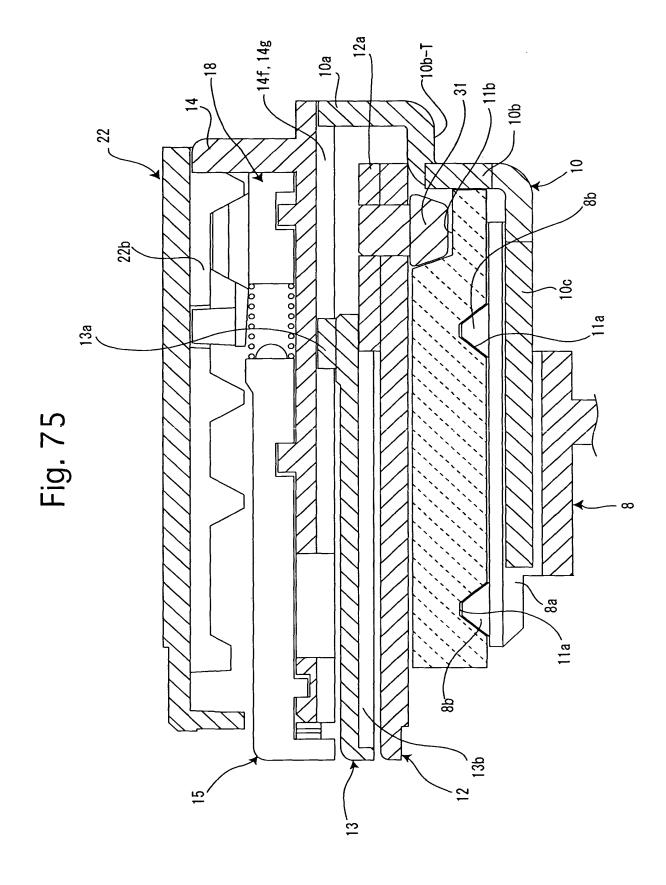


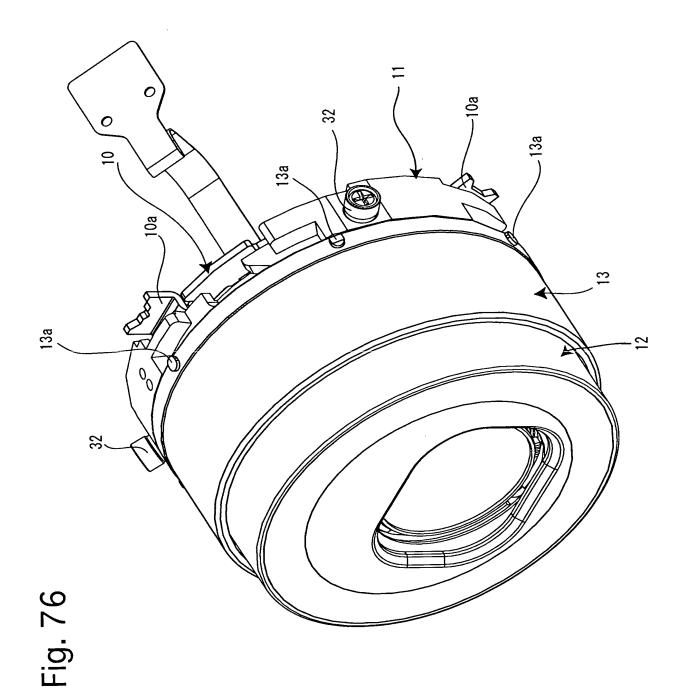
14a 38 ω | 10b-T 10g 13a 13b 3 11b

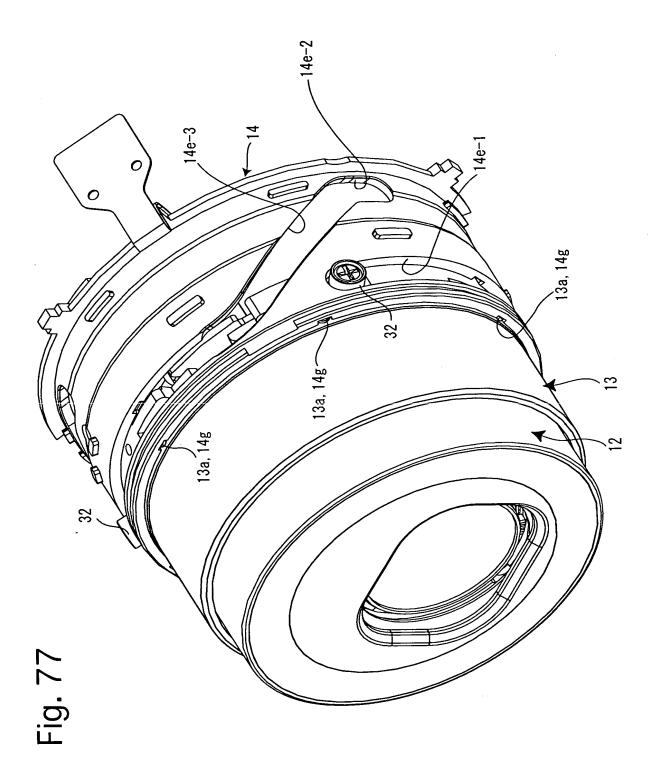
Fig. 73

^ 22b 14a **2**2 14f, 14g 10b-T 11e 13a ස ද 12a , 13b 8a /

Fig. 74







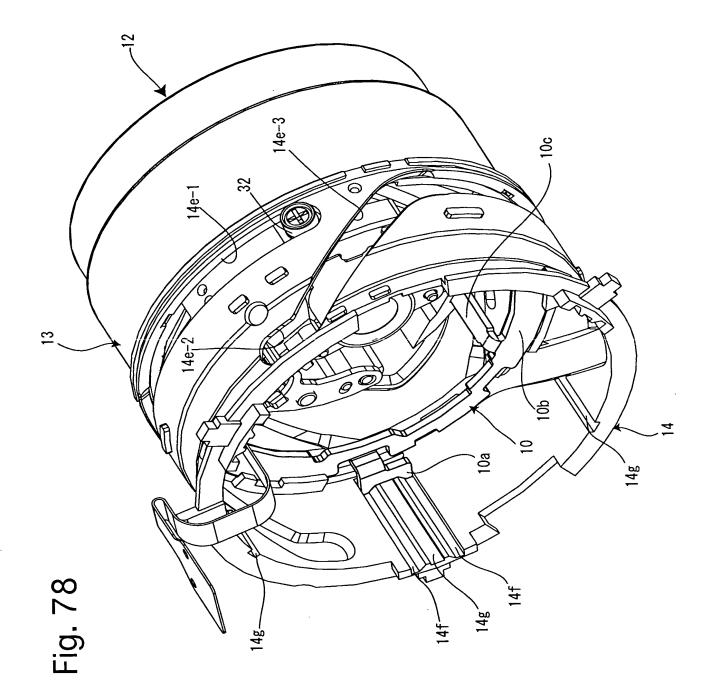


Fig. 79

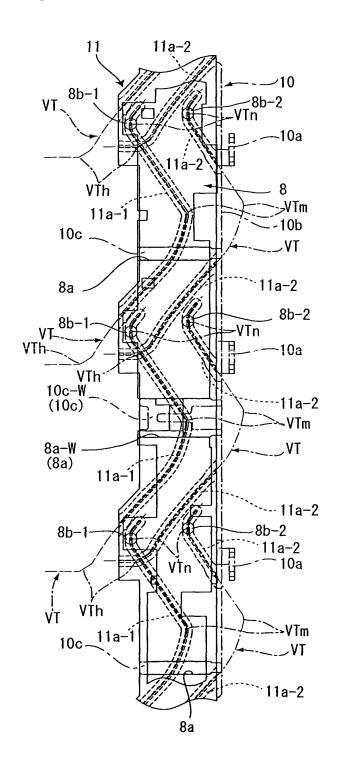
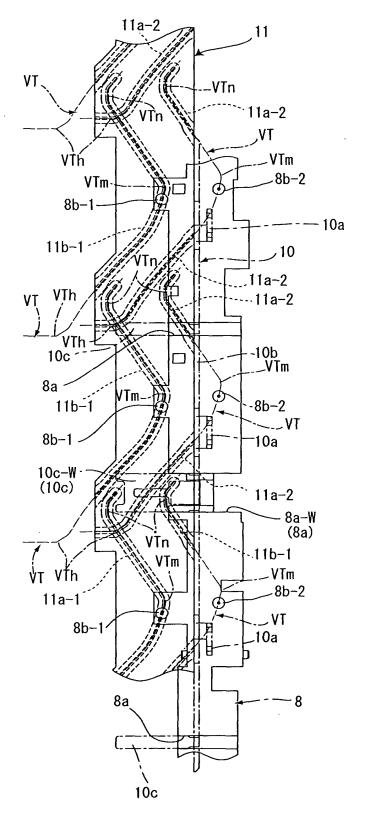
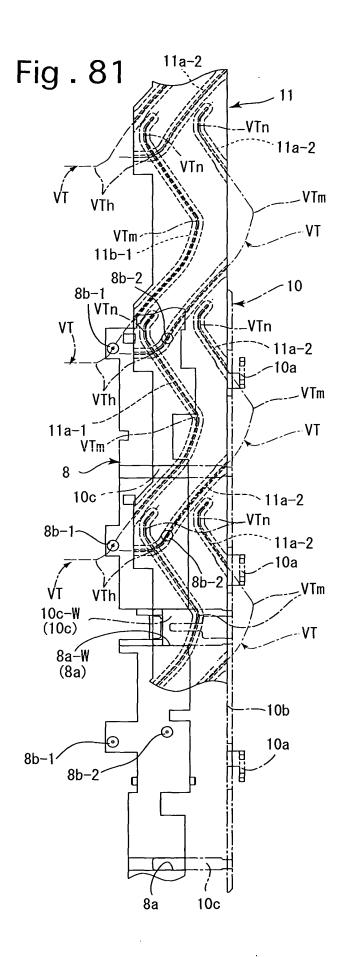
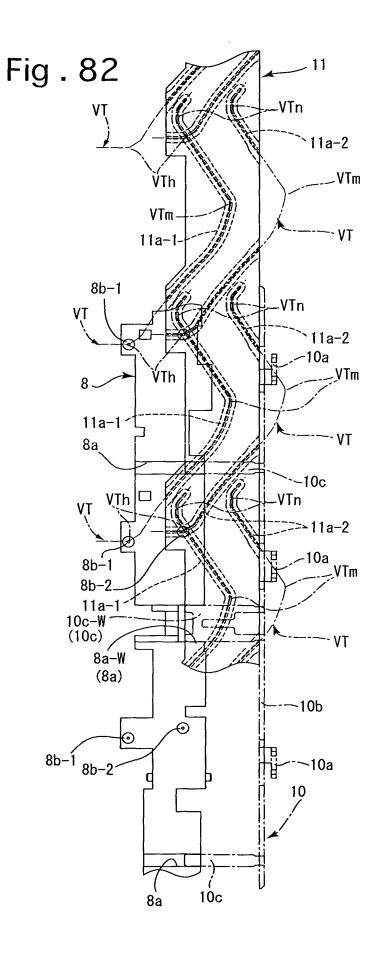
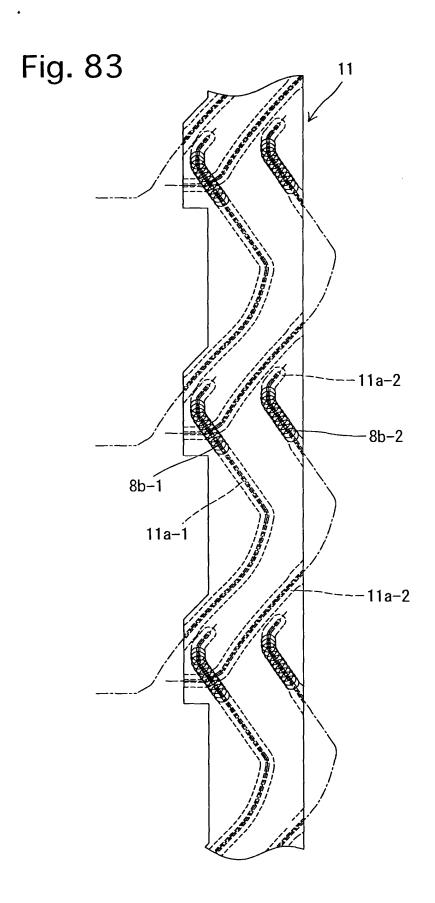


Fig. 80









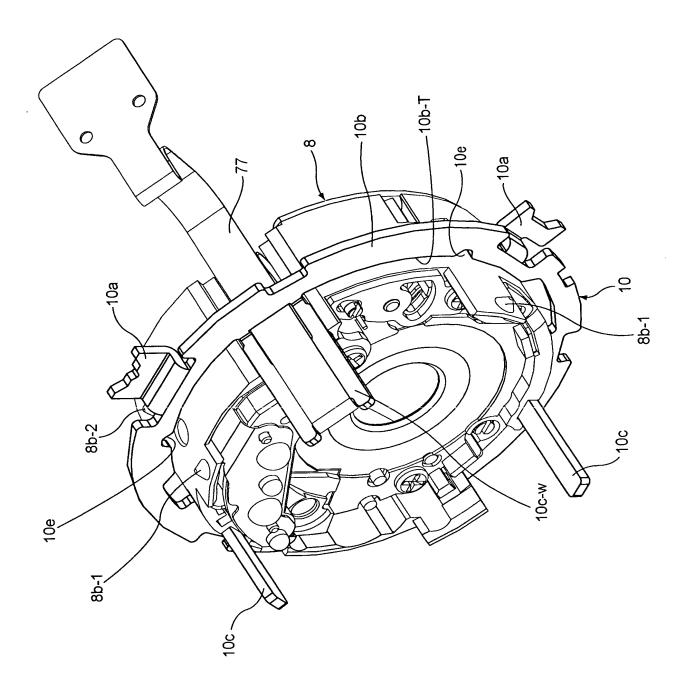
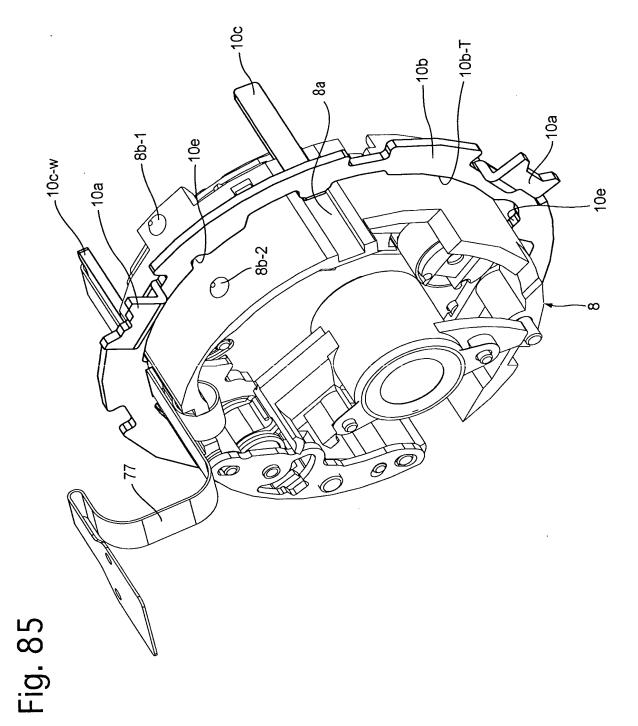
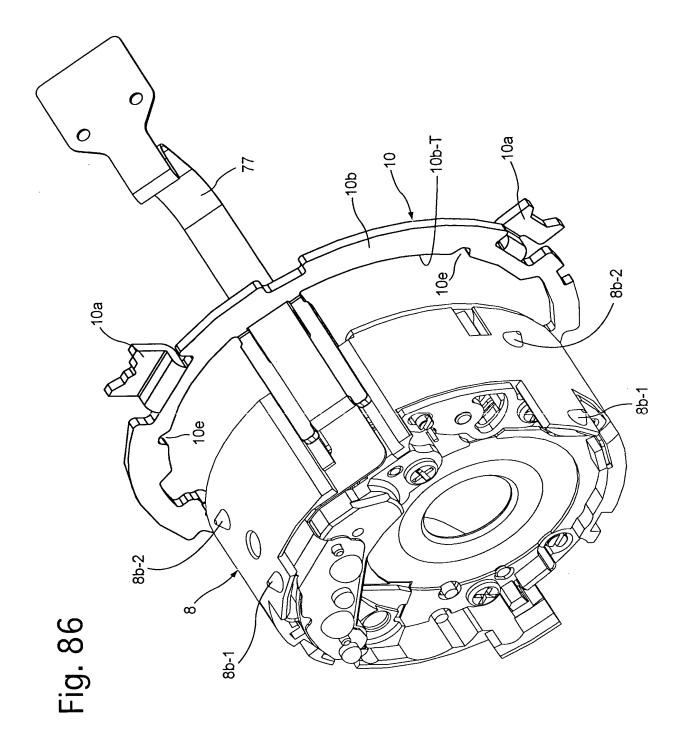
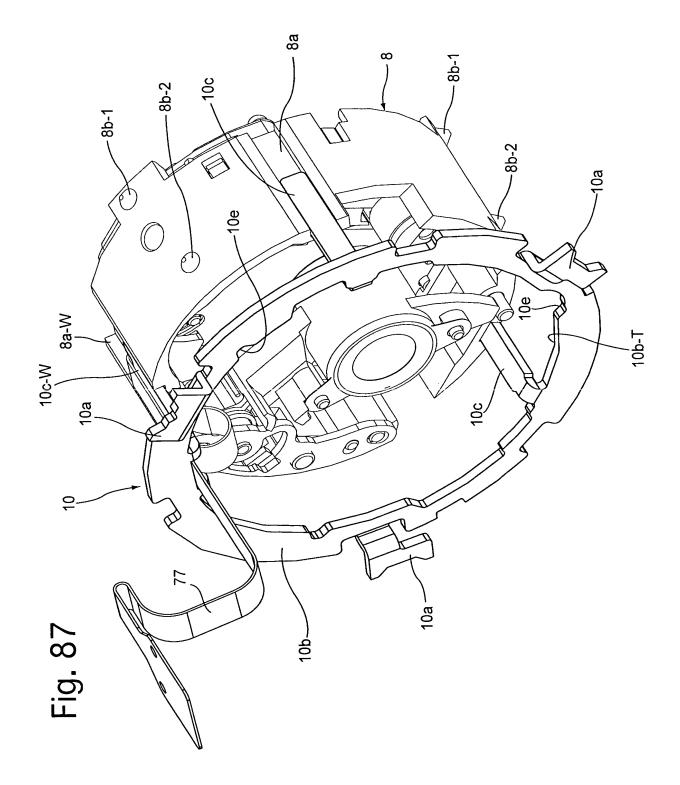


Fig. 84







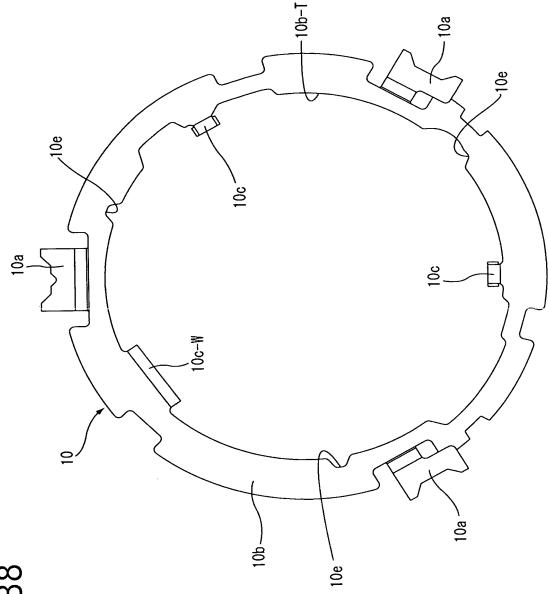


Fig. 88

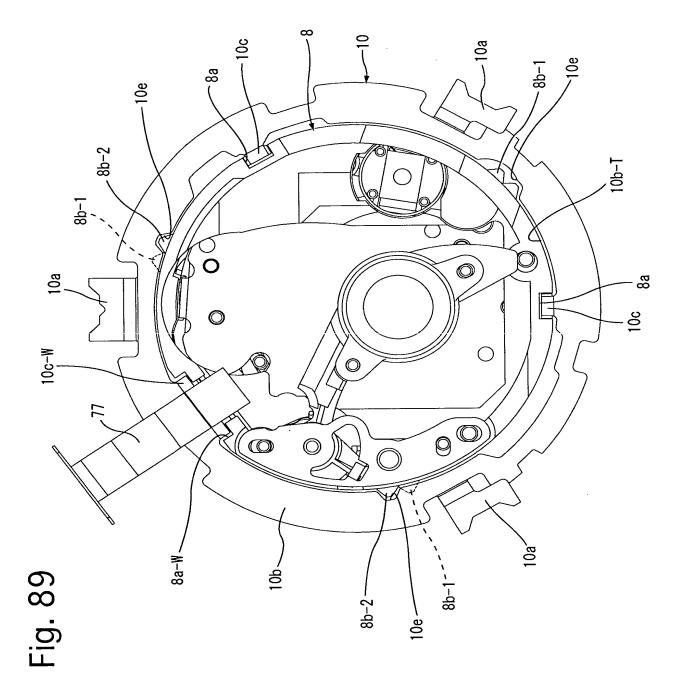


Fig. 90

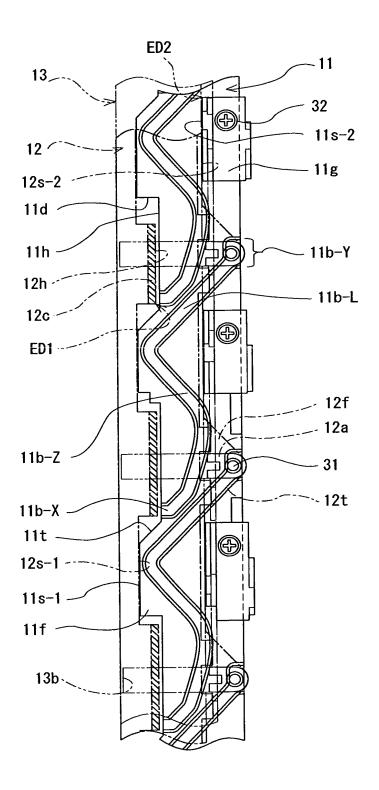


Fig. 91

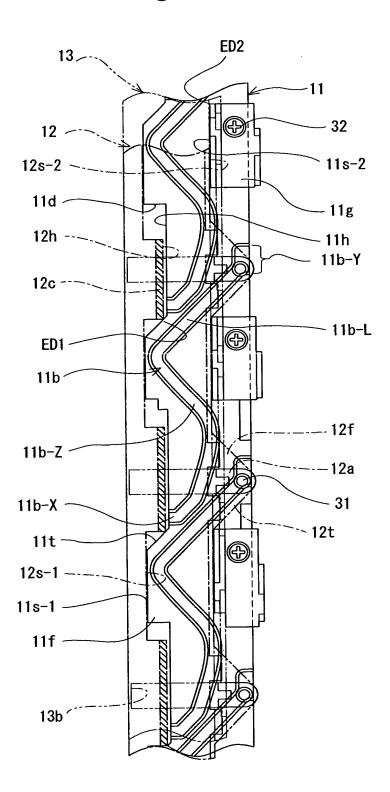


Fig. 92

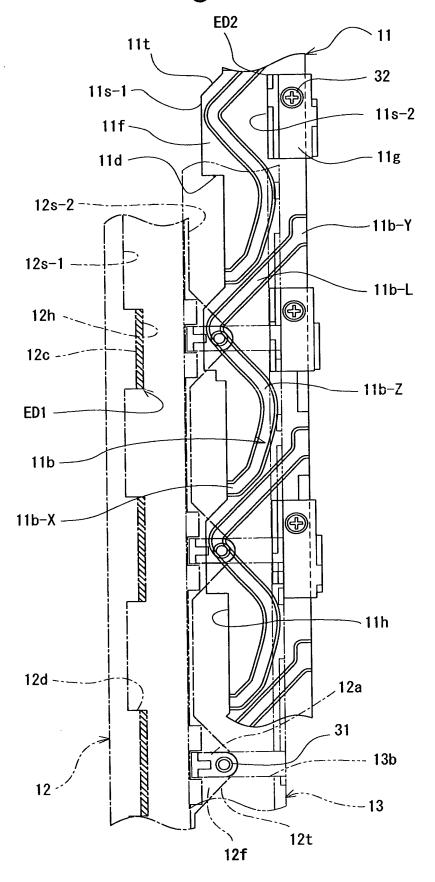


Fig. 93

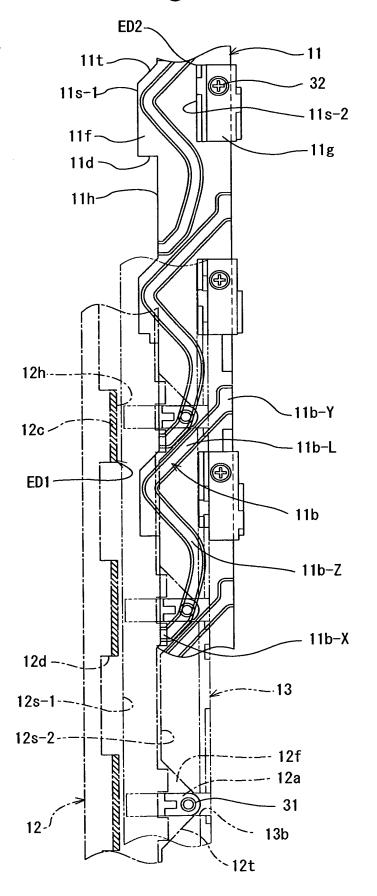
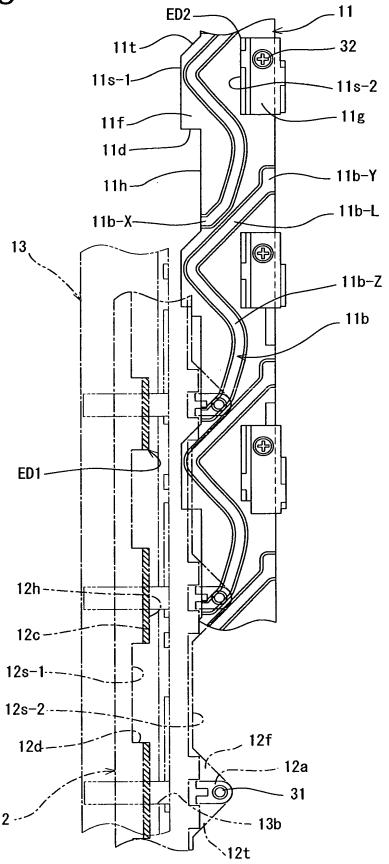
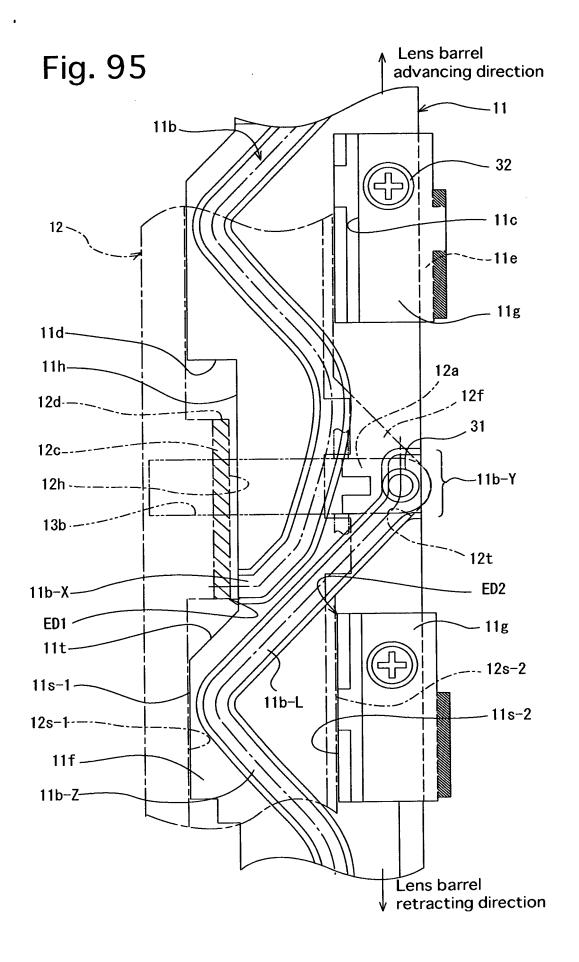
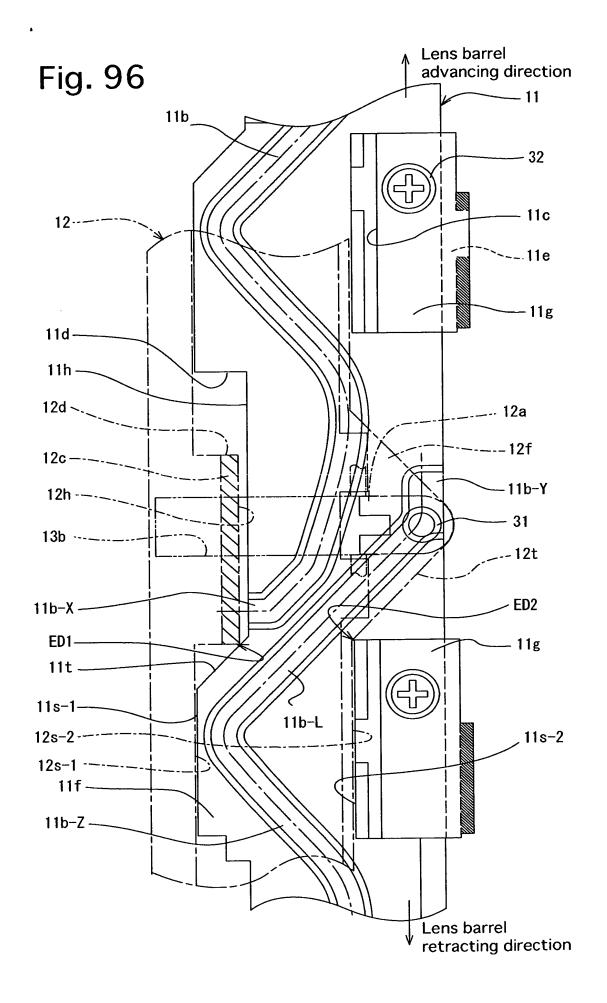
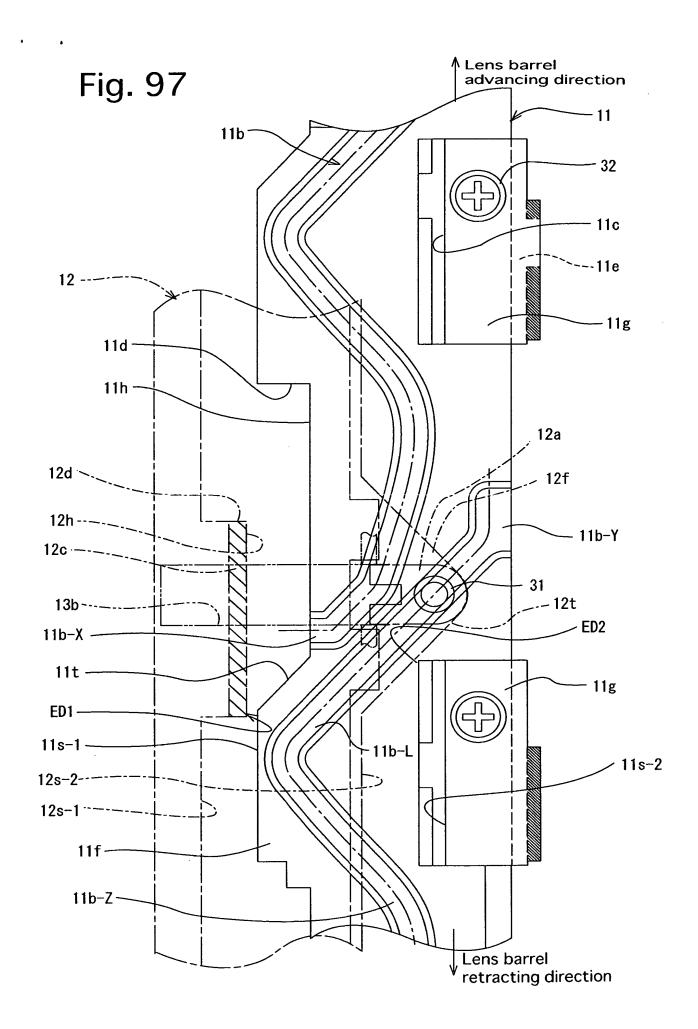


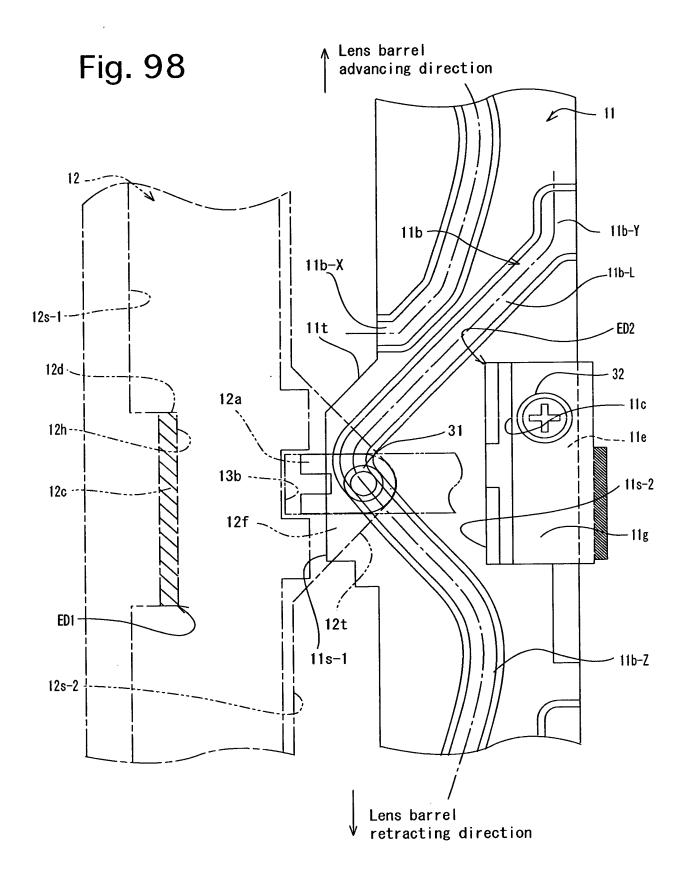
Fig. 94

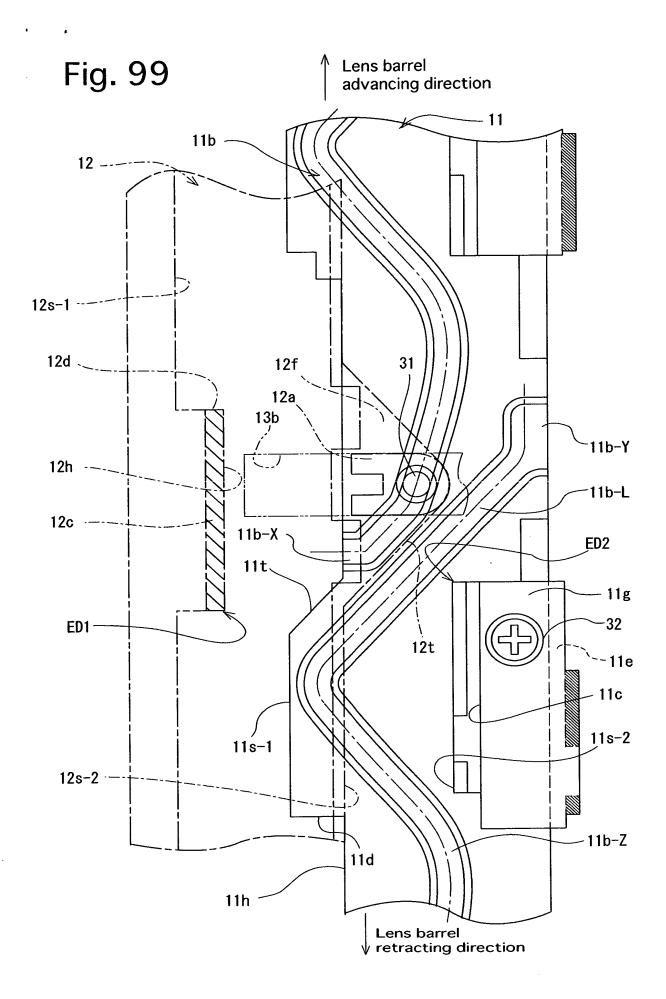


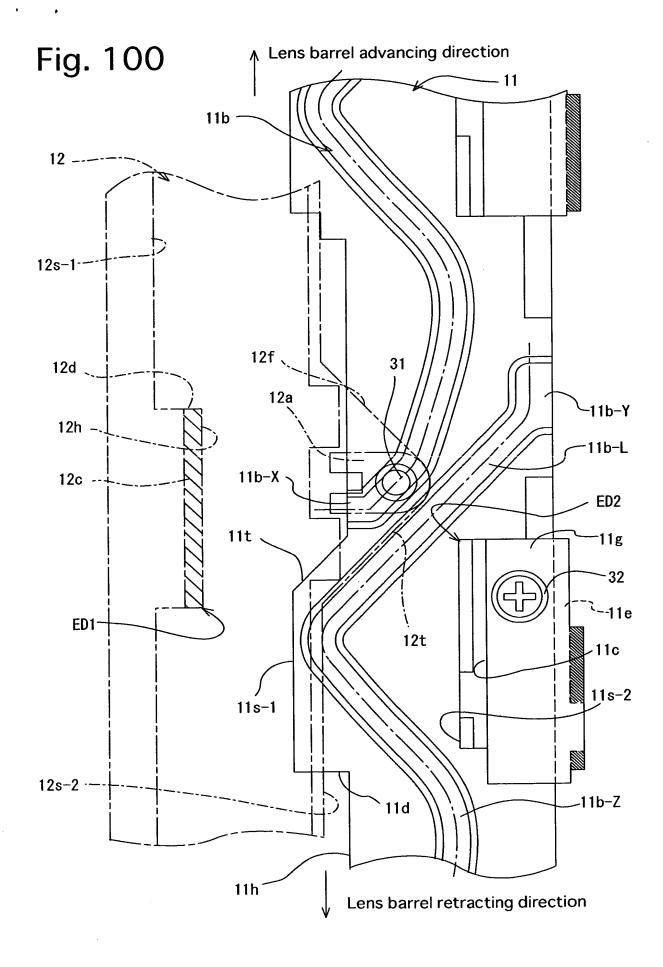


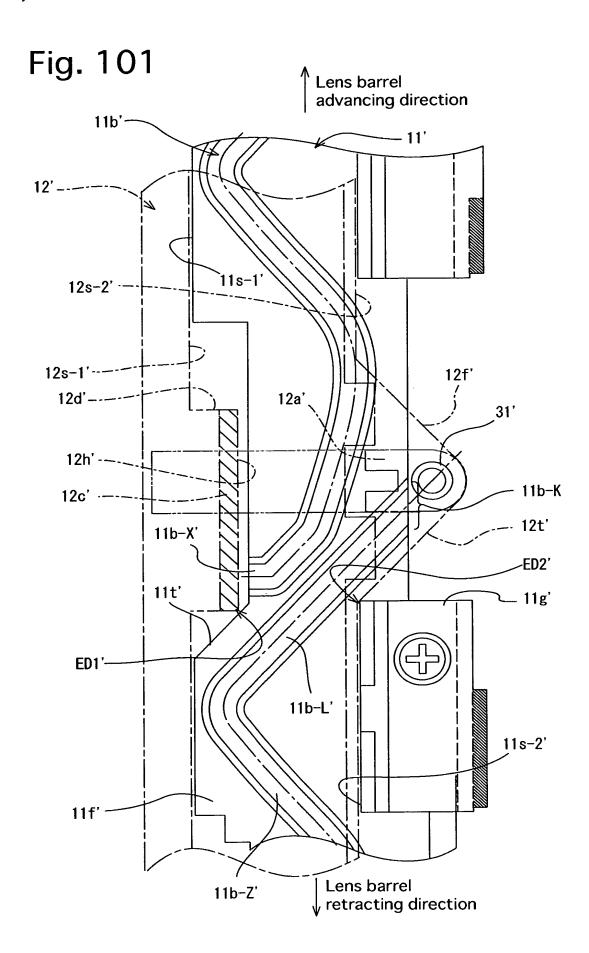


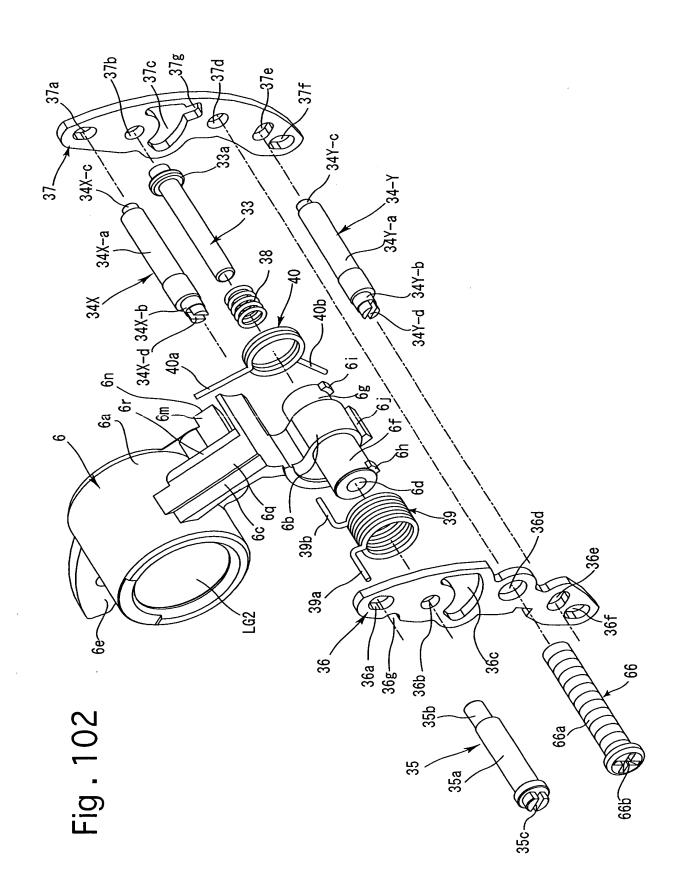


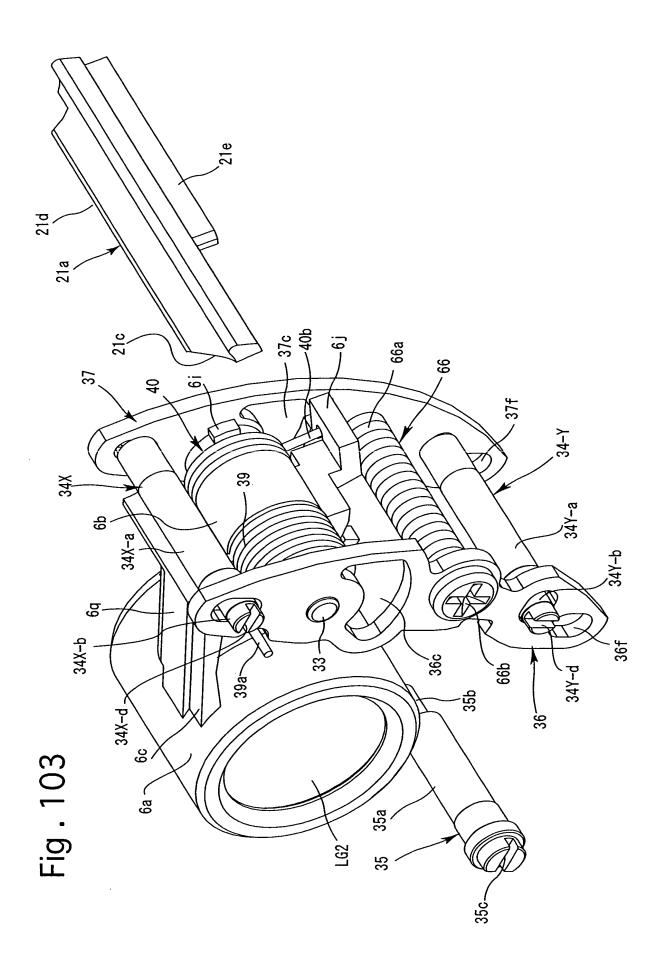


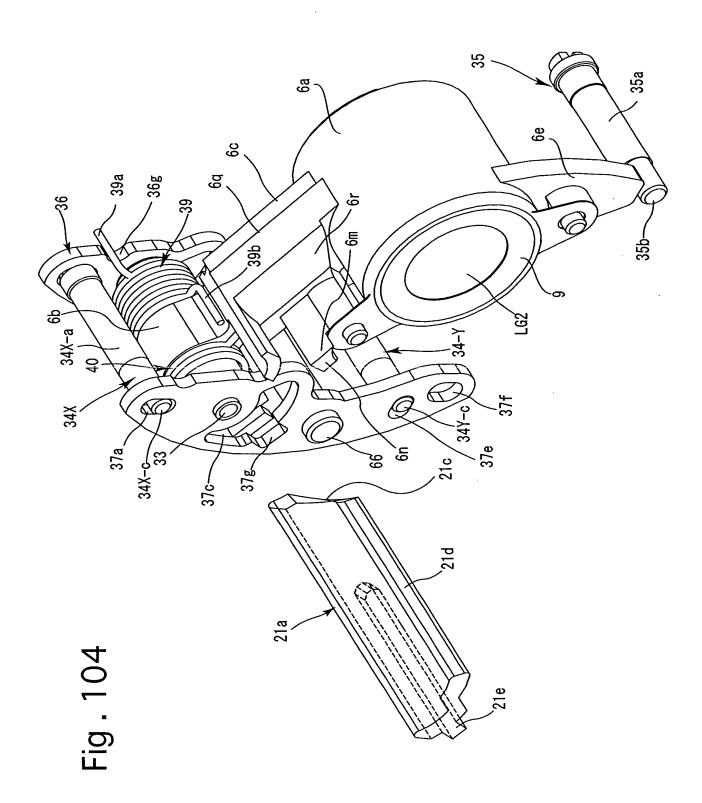


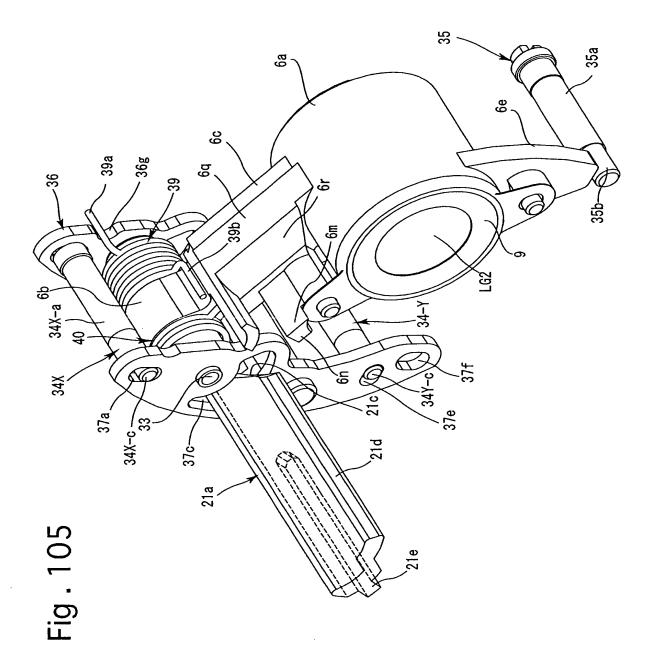












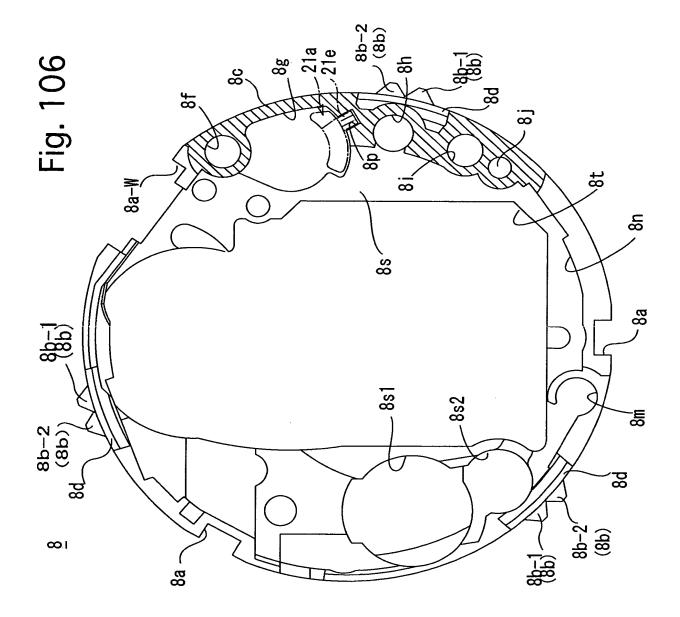
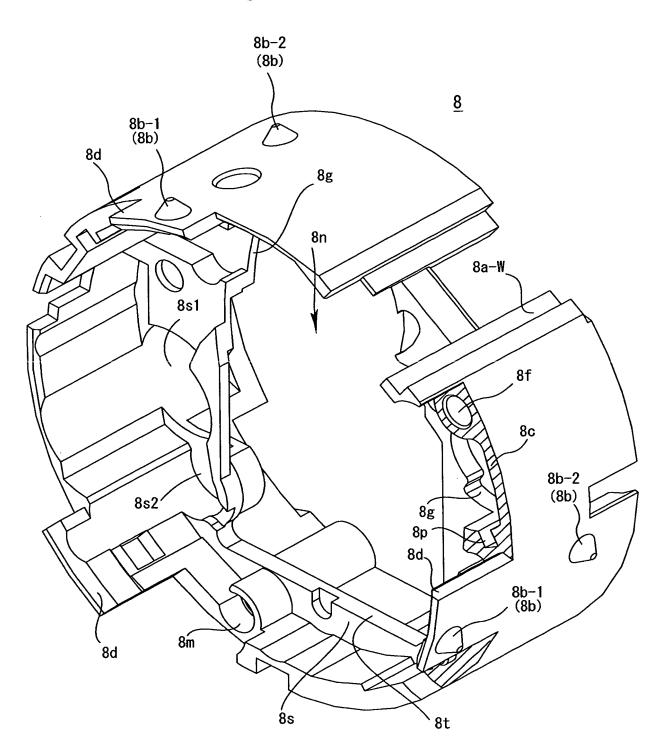
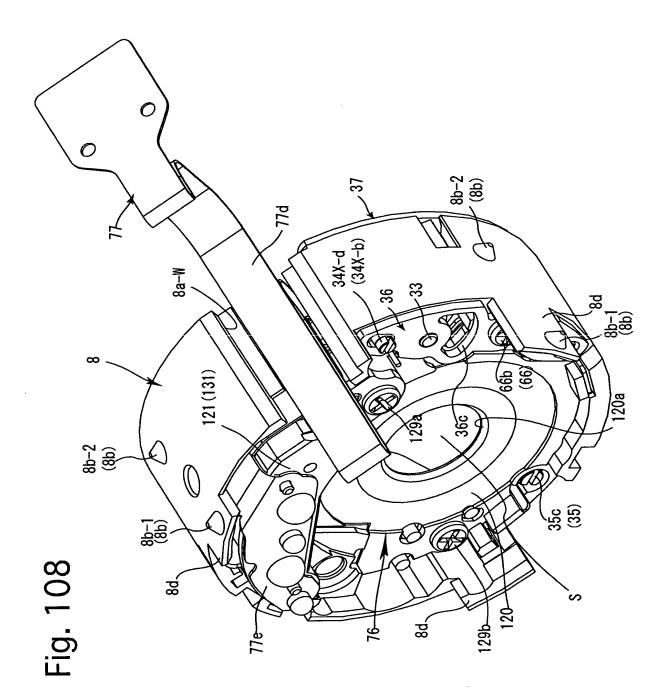


Fig. 107





٤.

Fig. 110

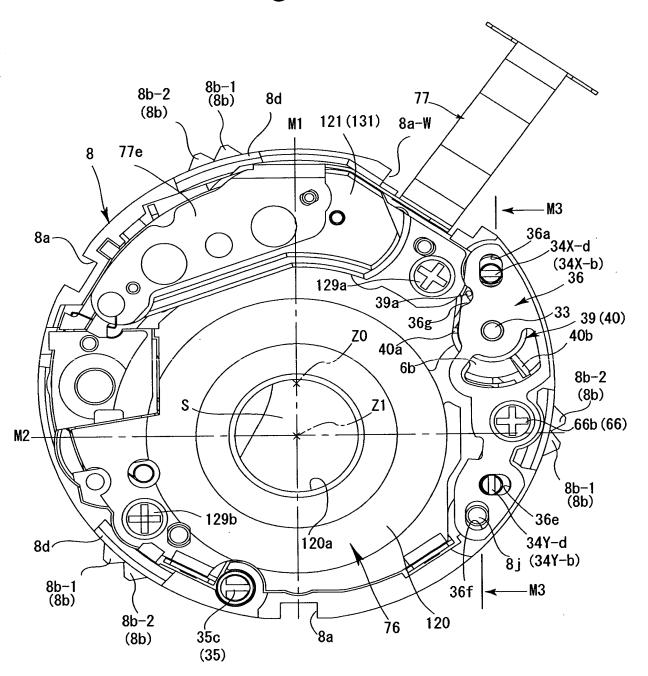


Fig. 111

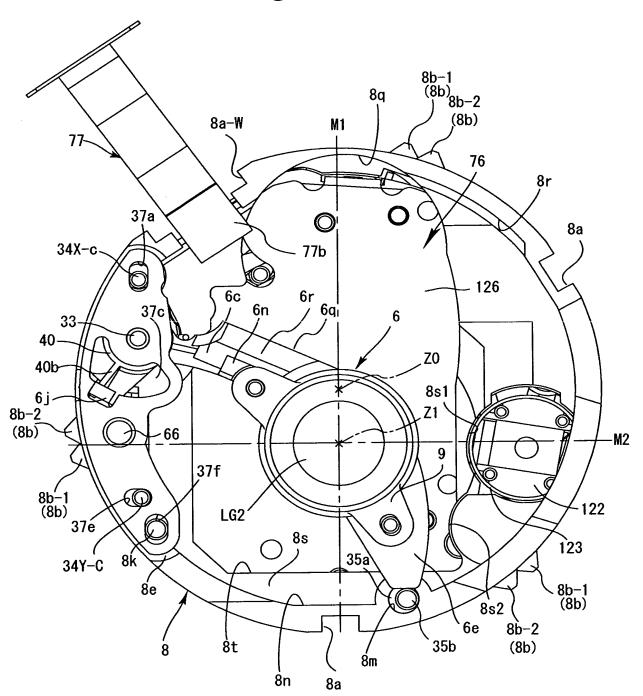


Fig. 112

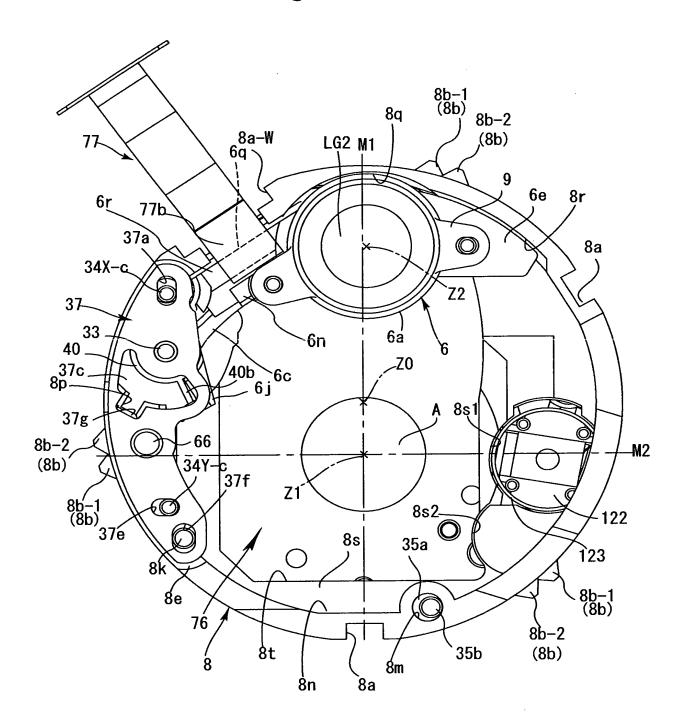
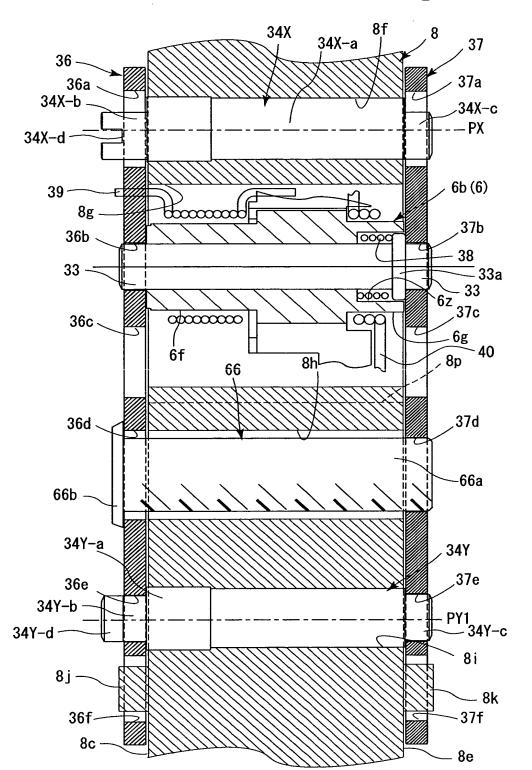
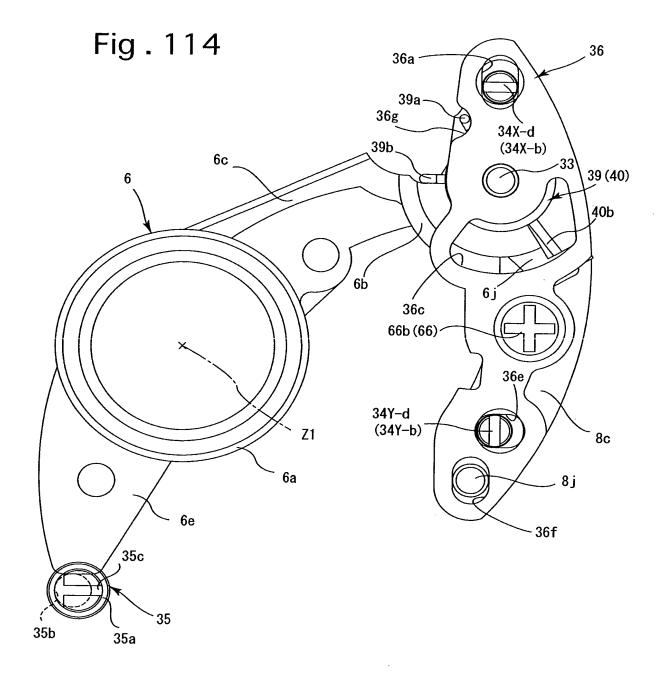
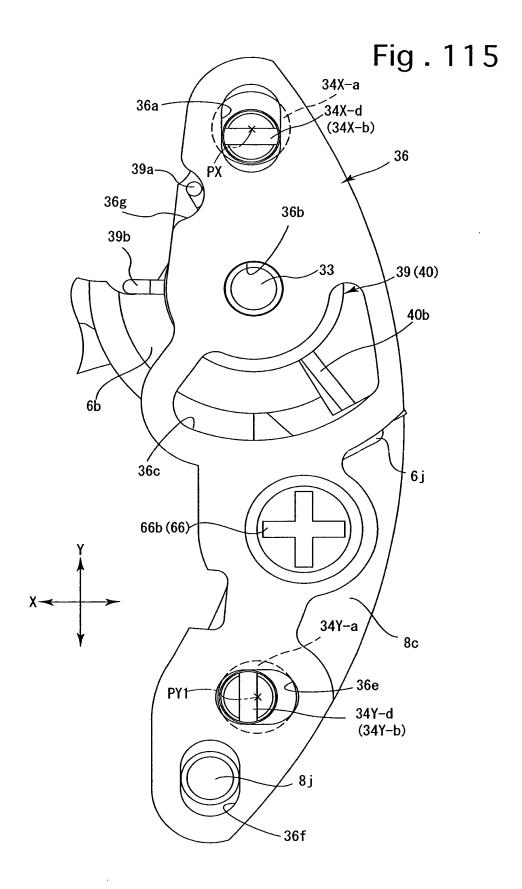
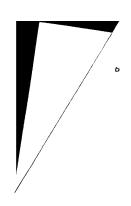


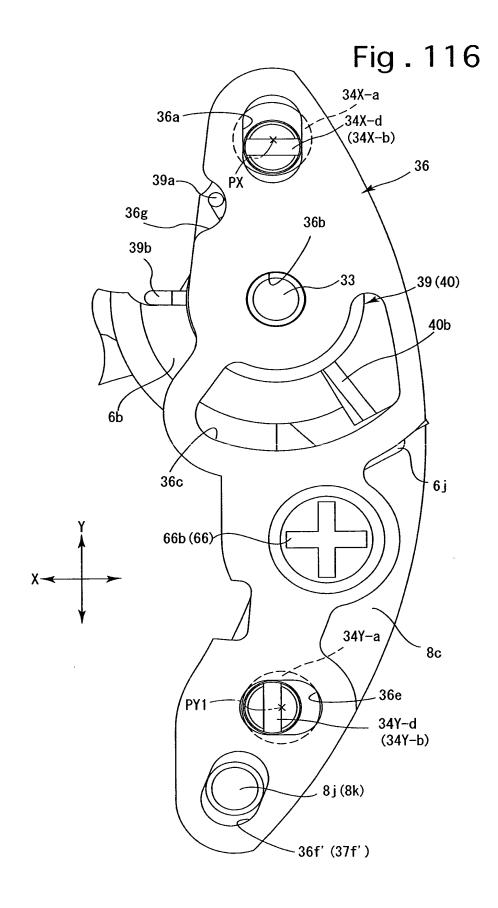
Fig.113











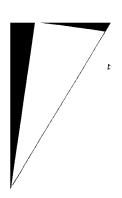
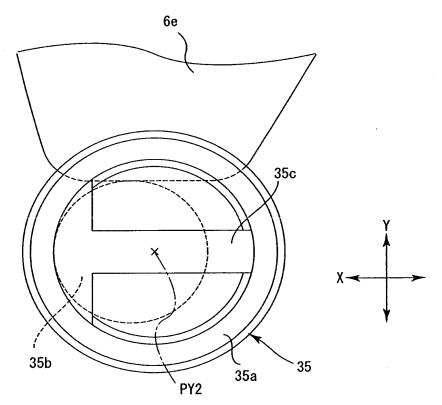
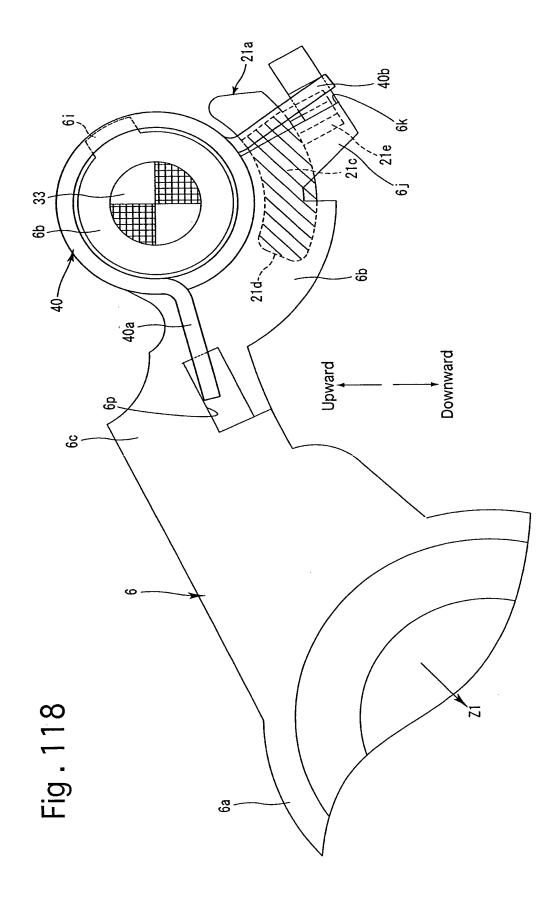
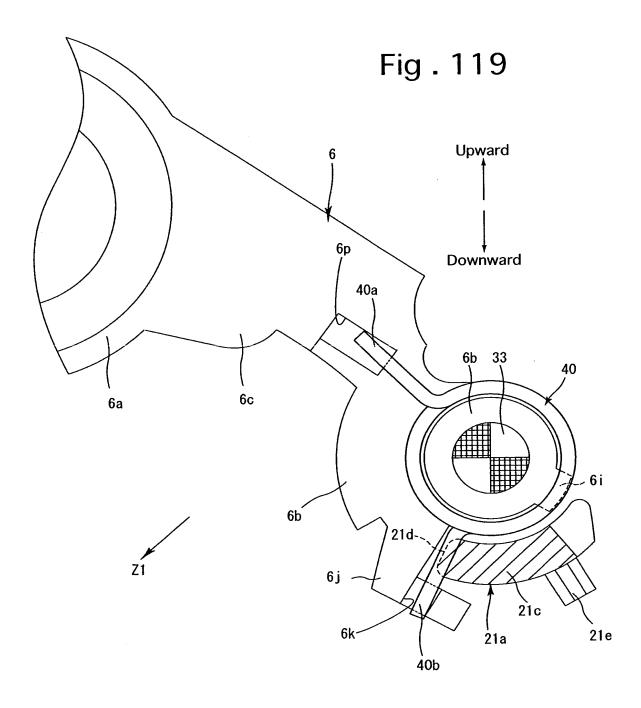
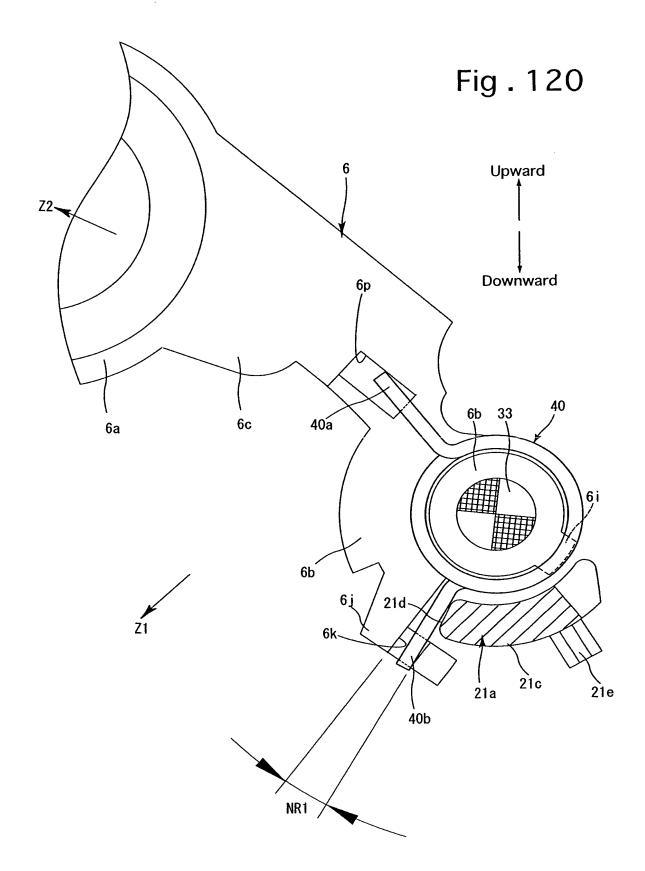


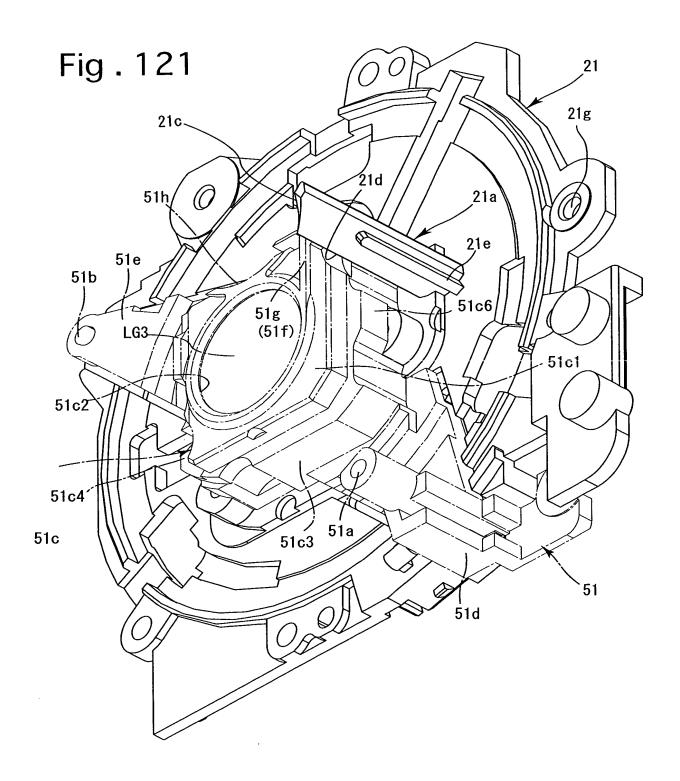
Fig . 117

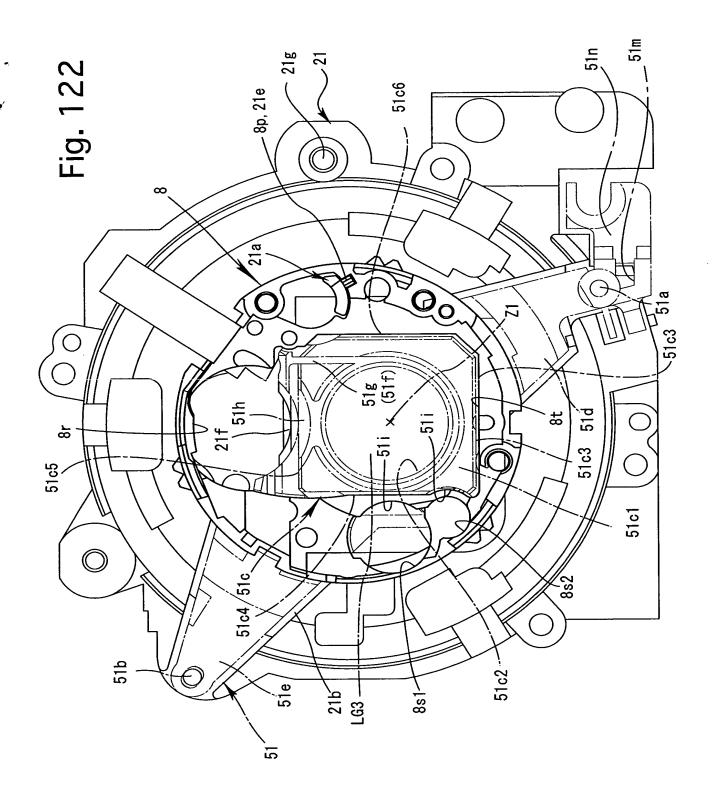


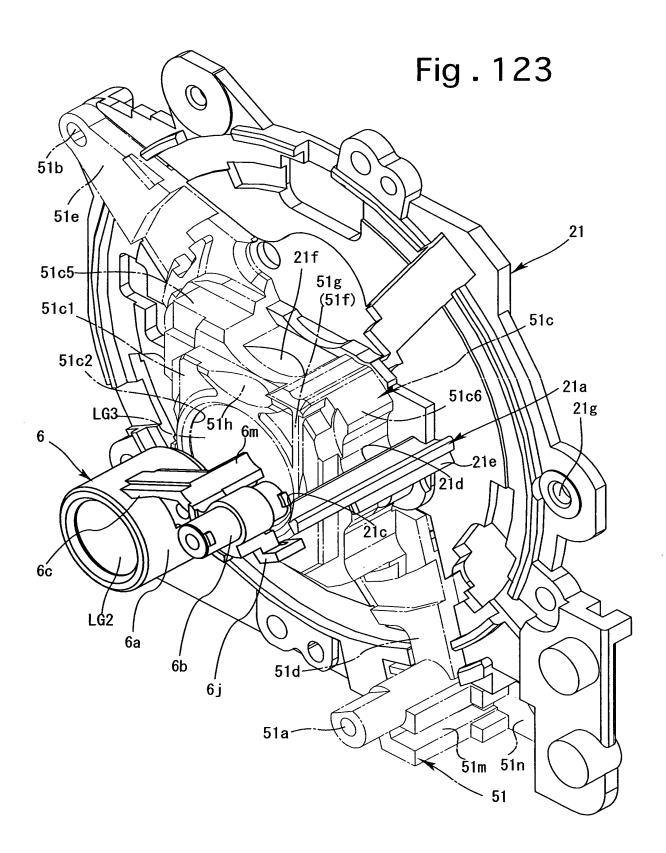


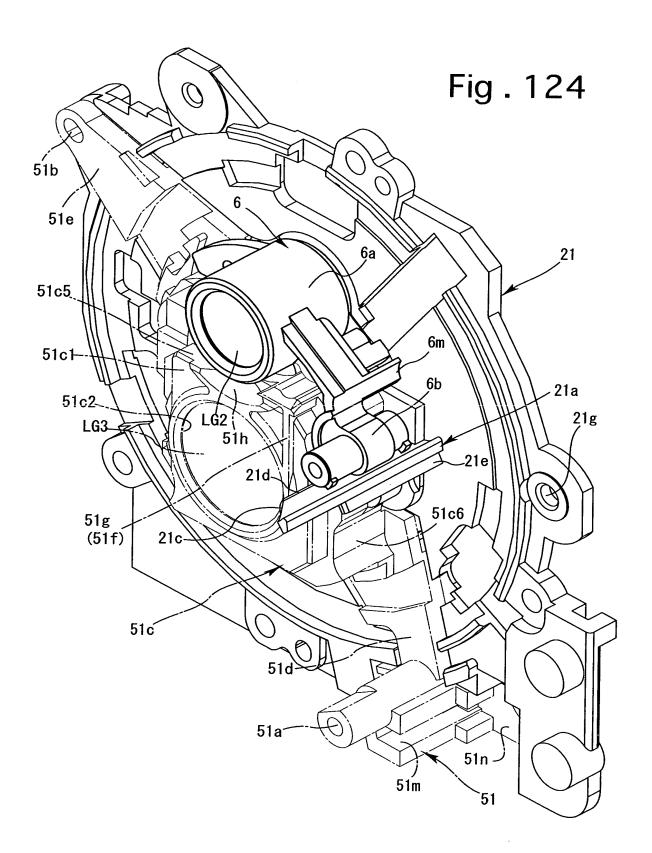












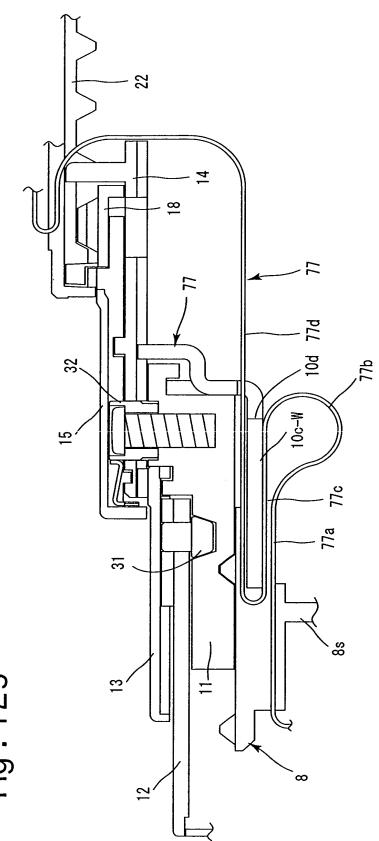
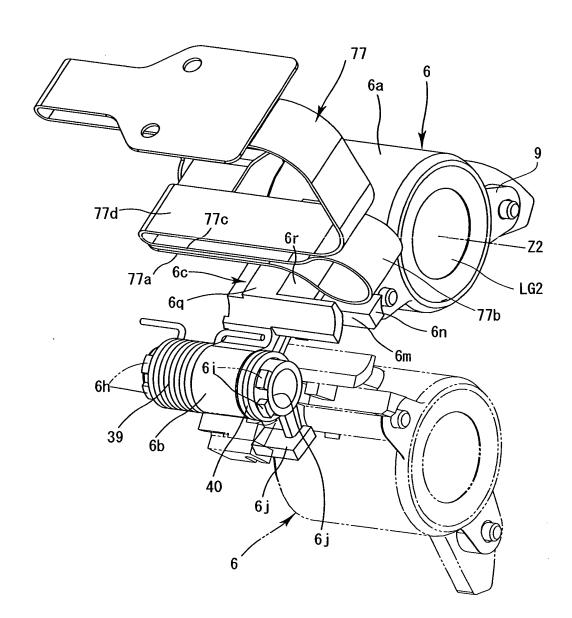
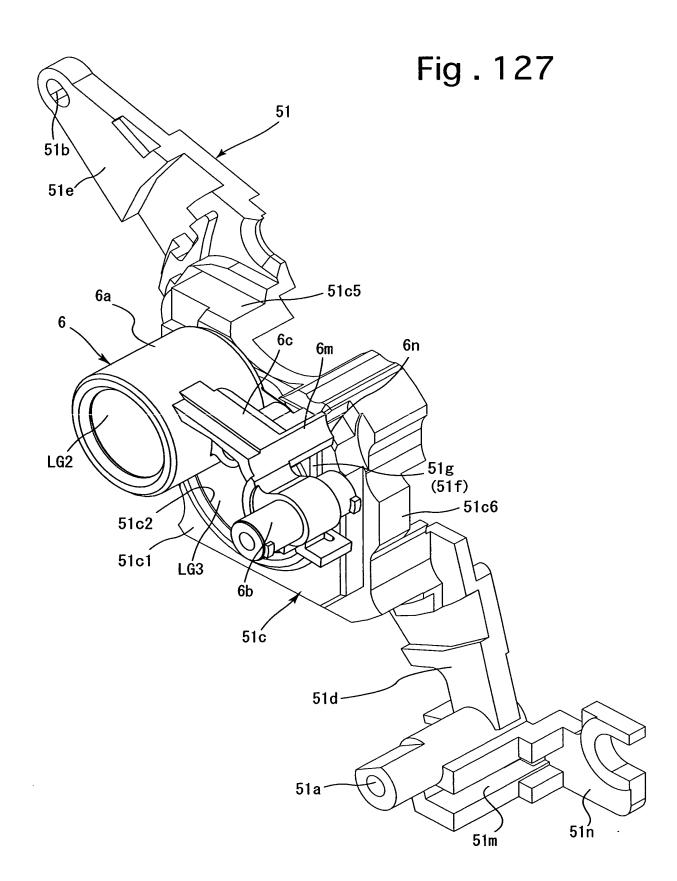
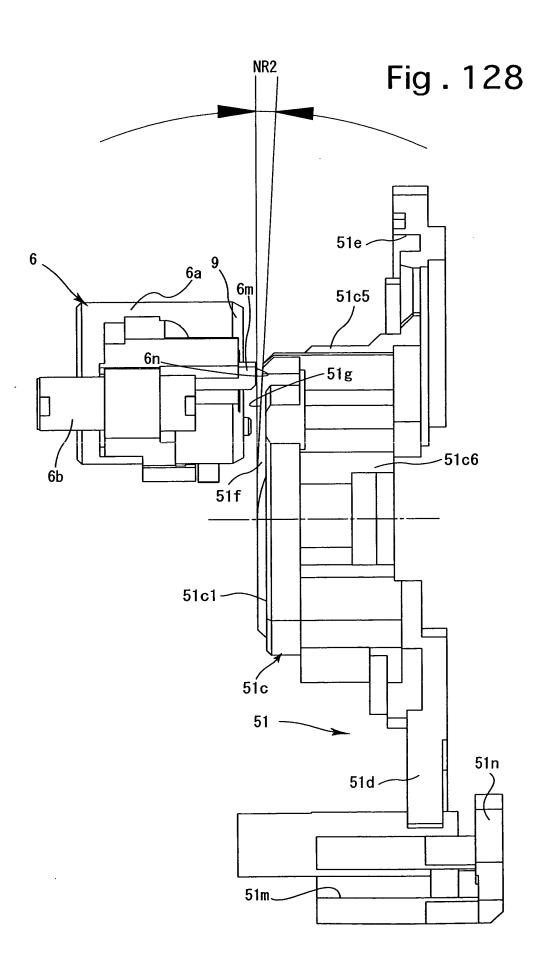


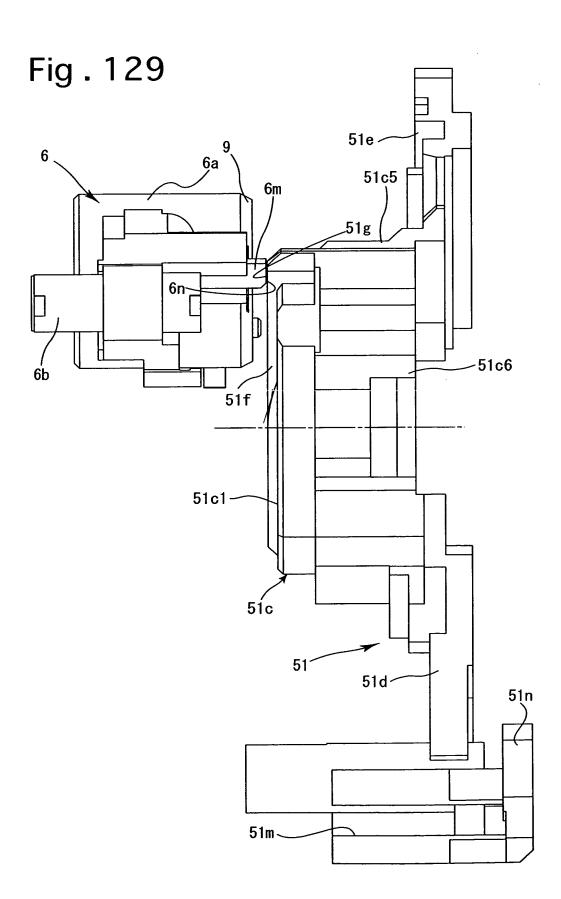
Fig. 125

Fig. 126









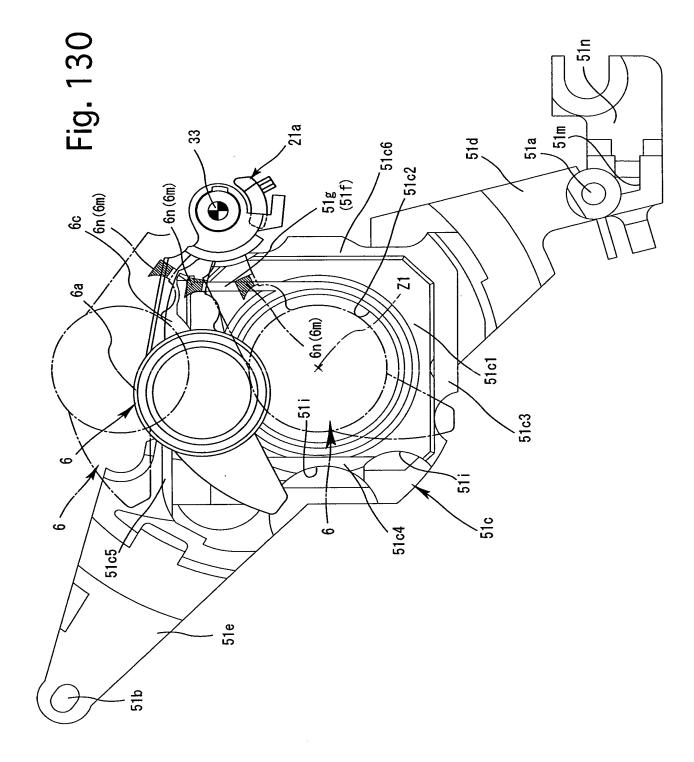


Fig. 131

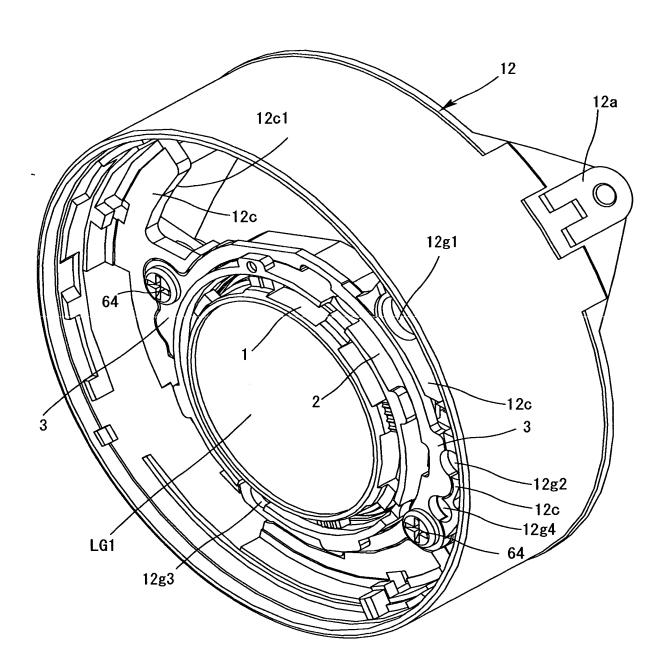
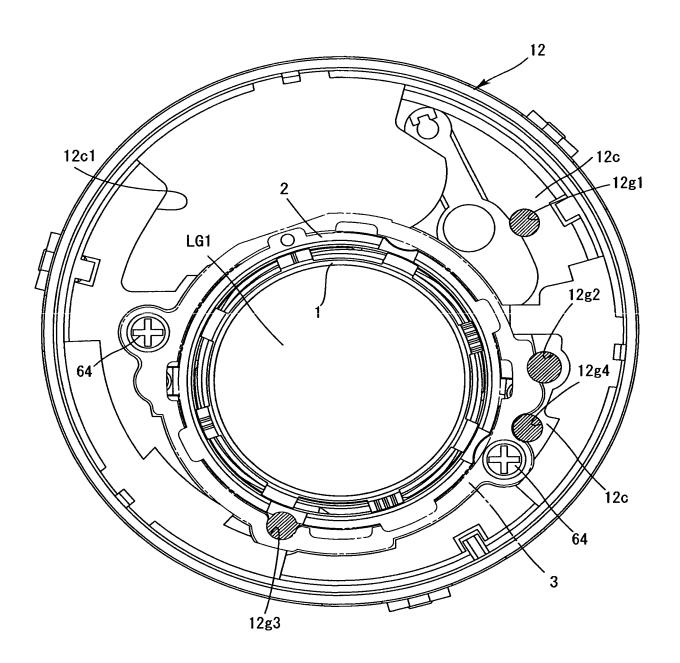
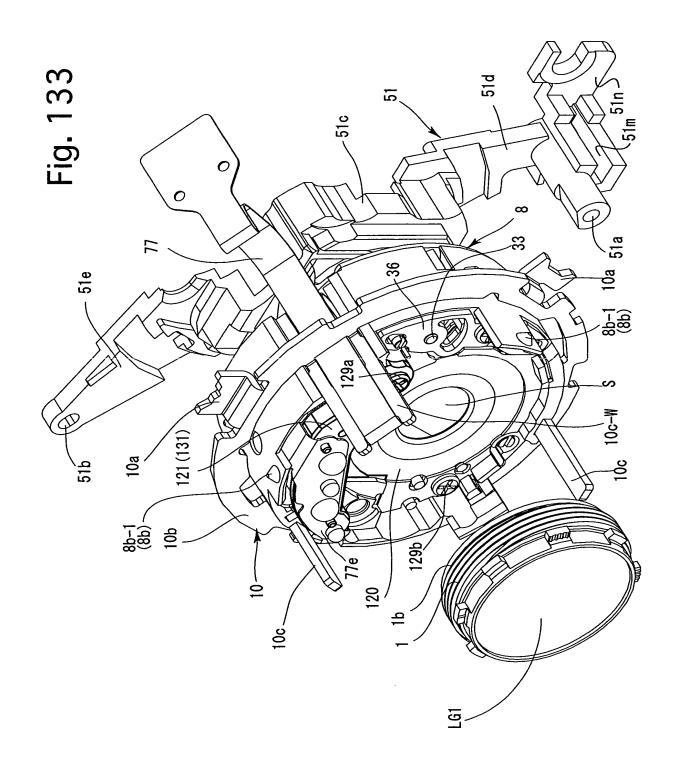


Fig. 132





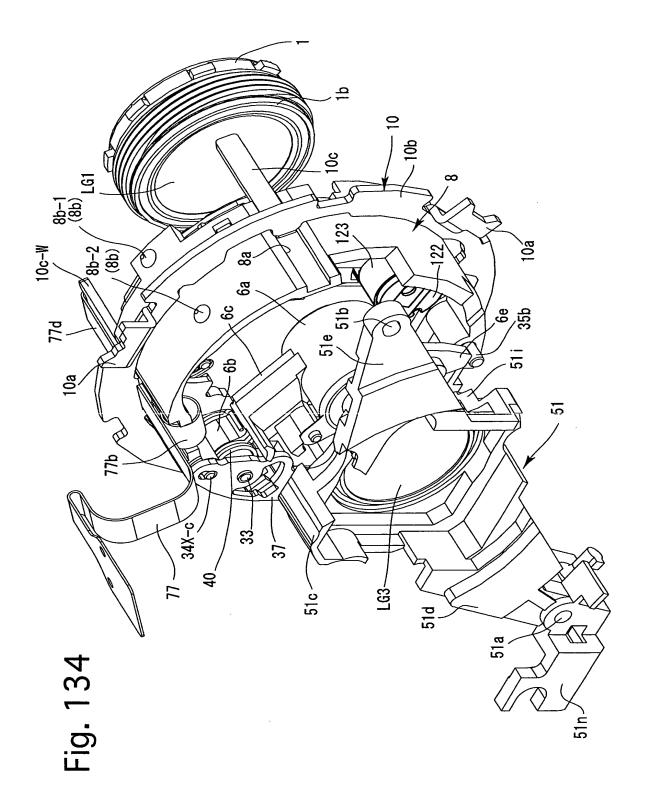


Fig. 135

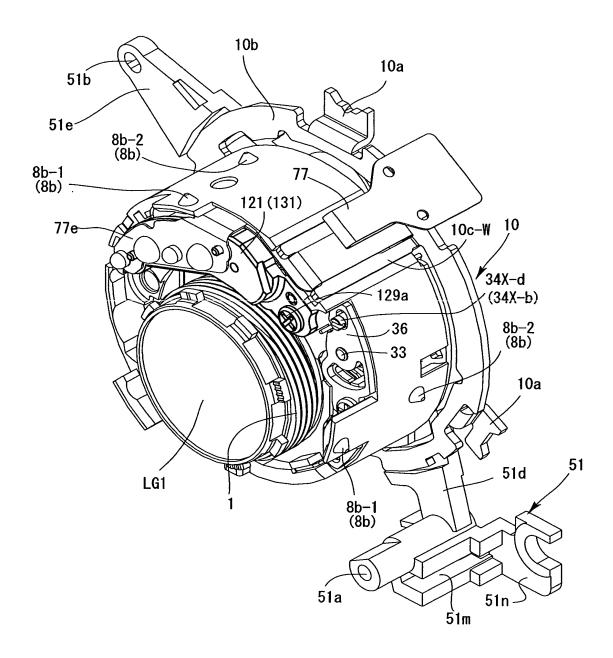


Fig. 136

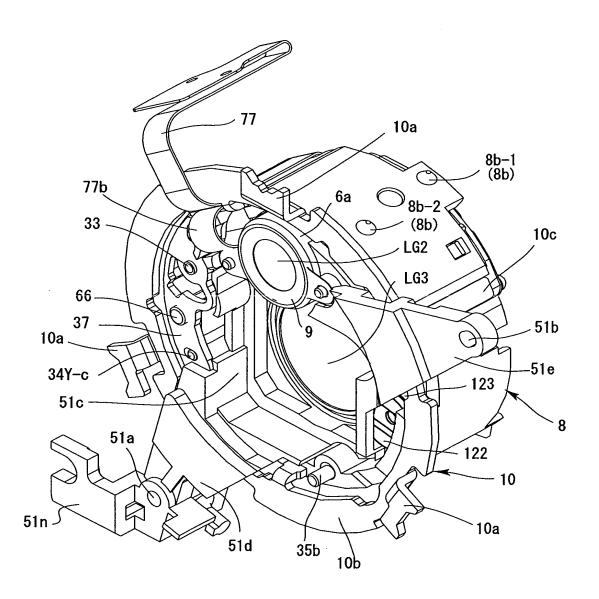


Fig. 137

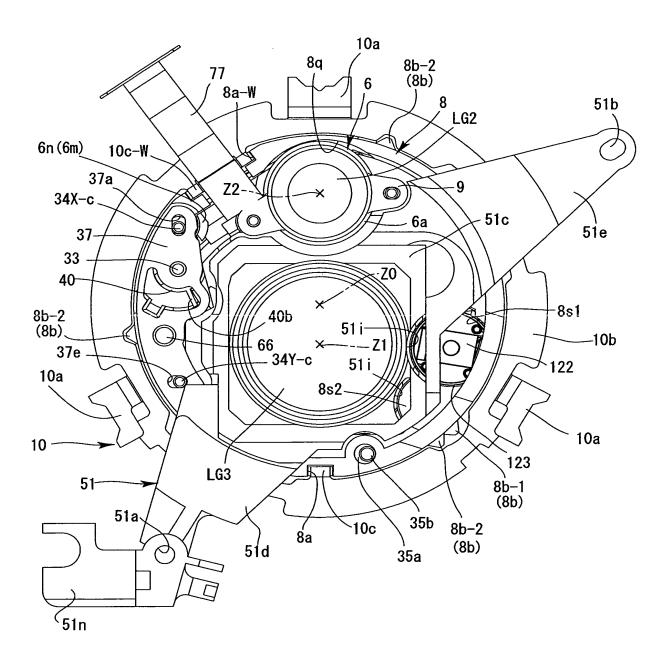


Fig. 138

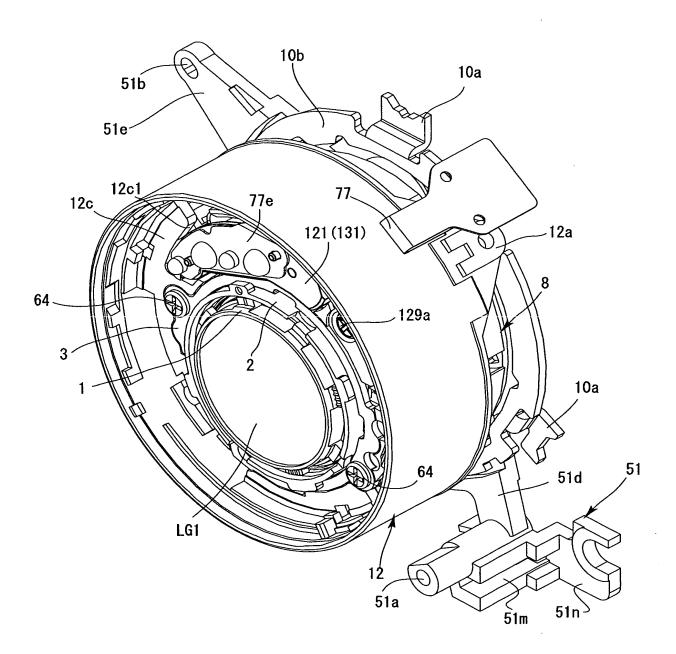
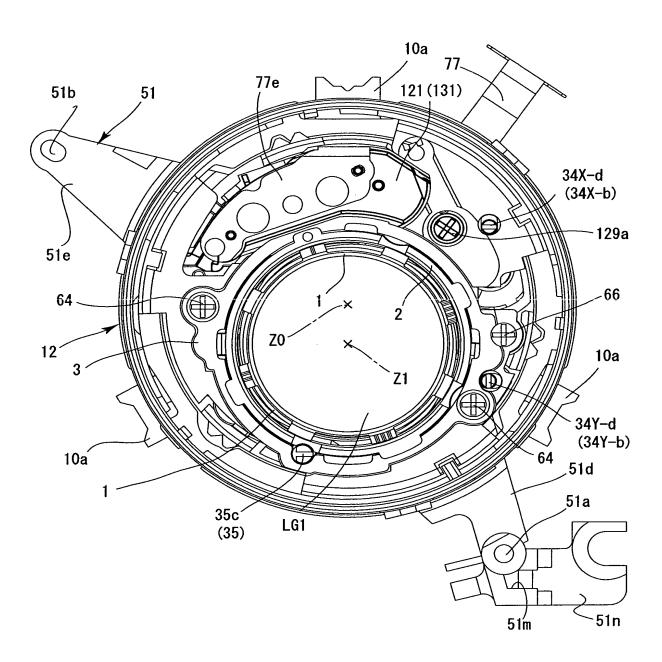
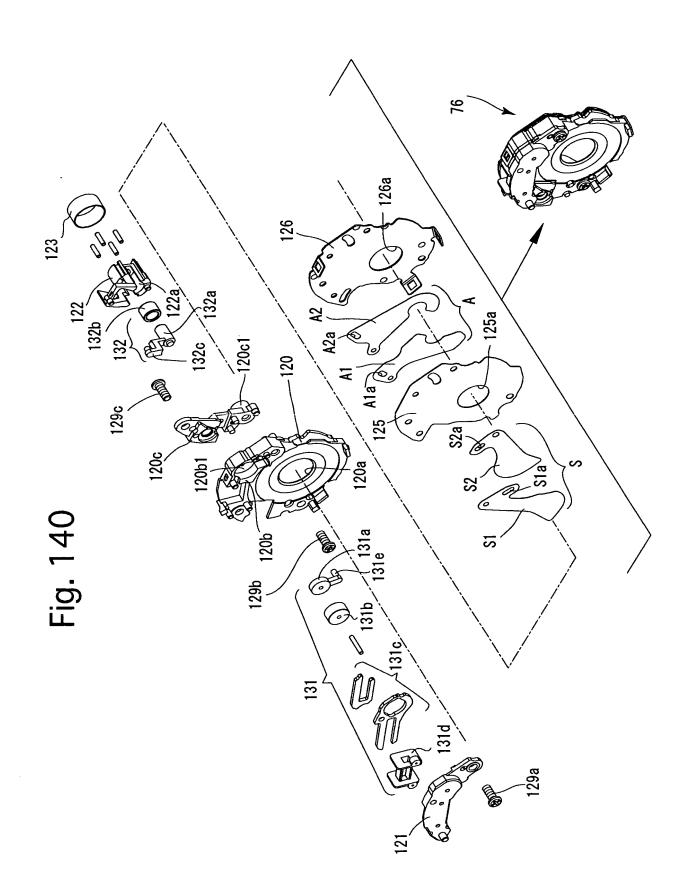
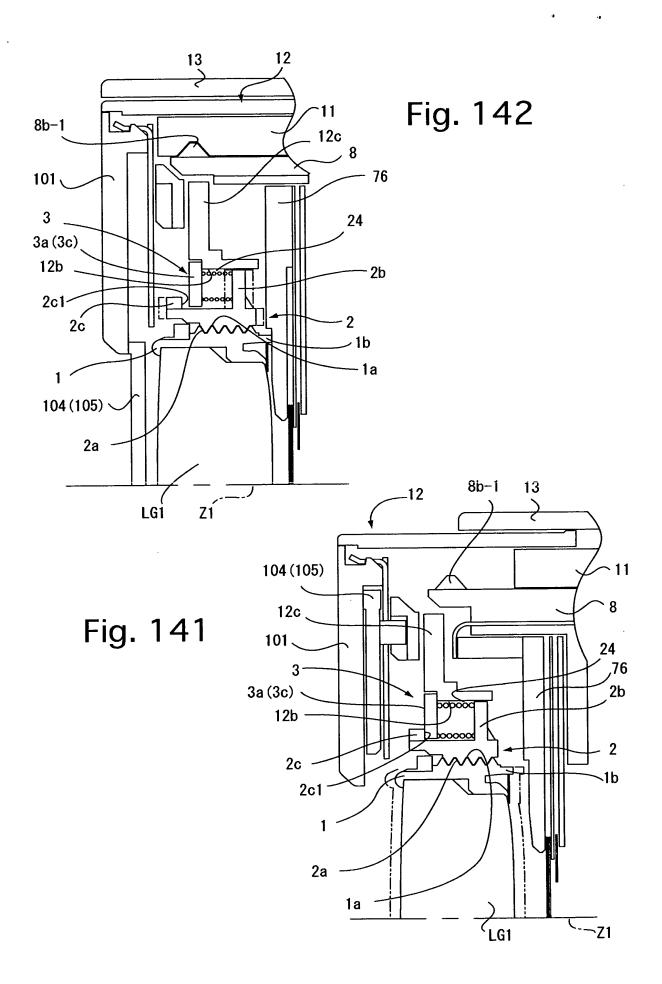
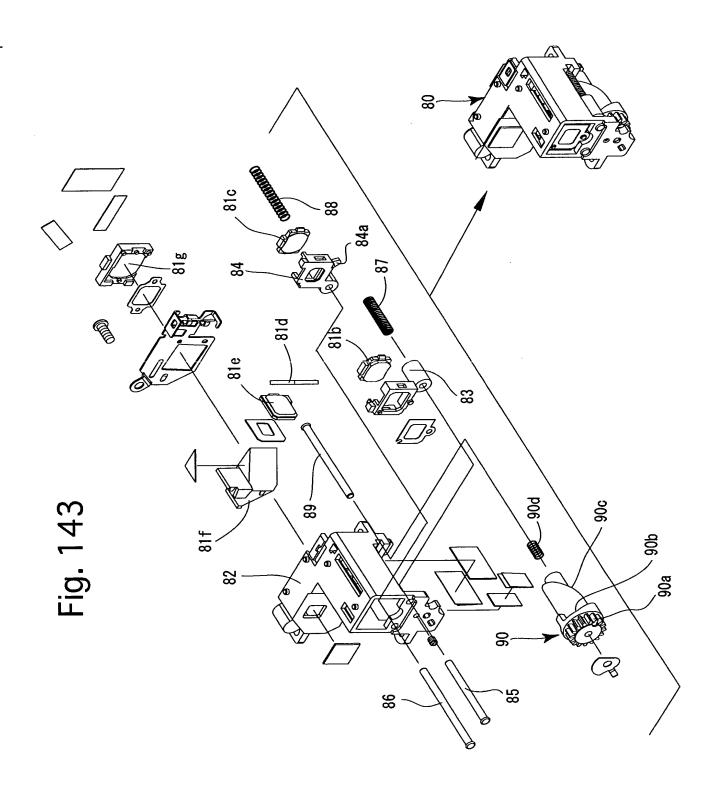


Fig. 139









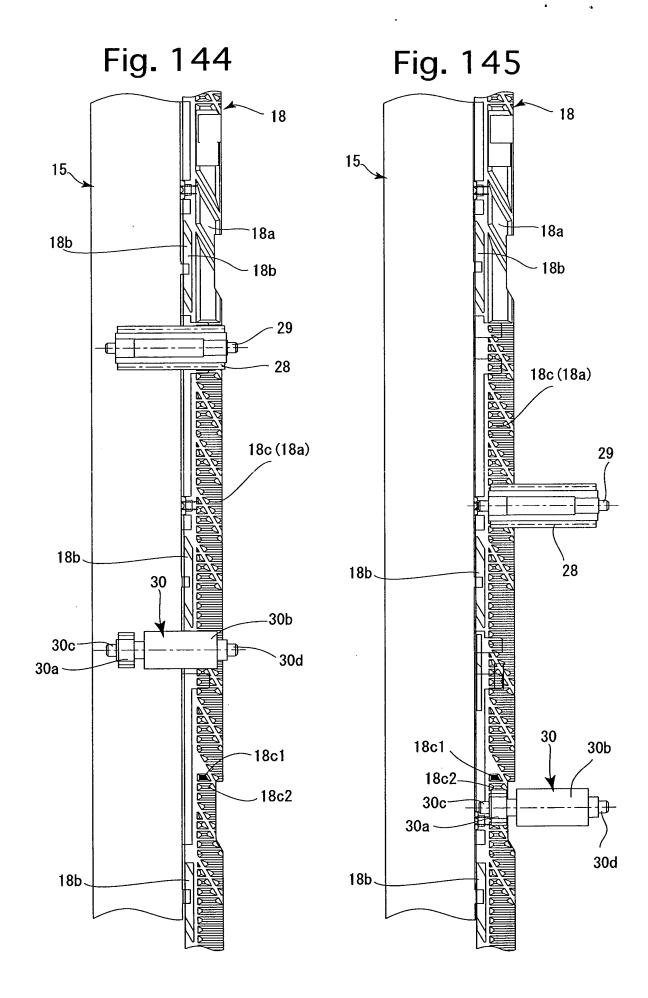
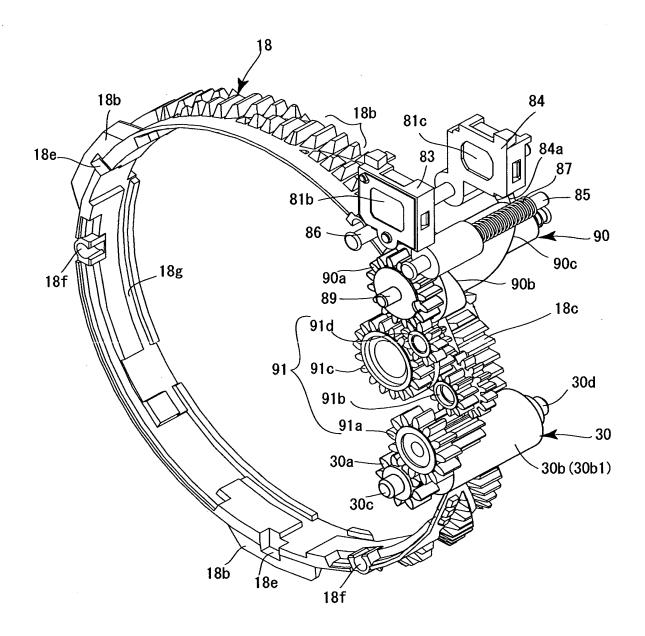


Fig. 146



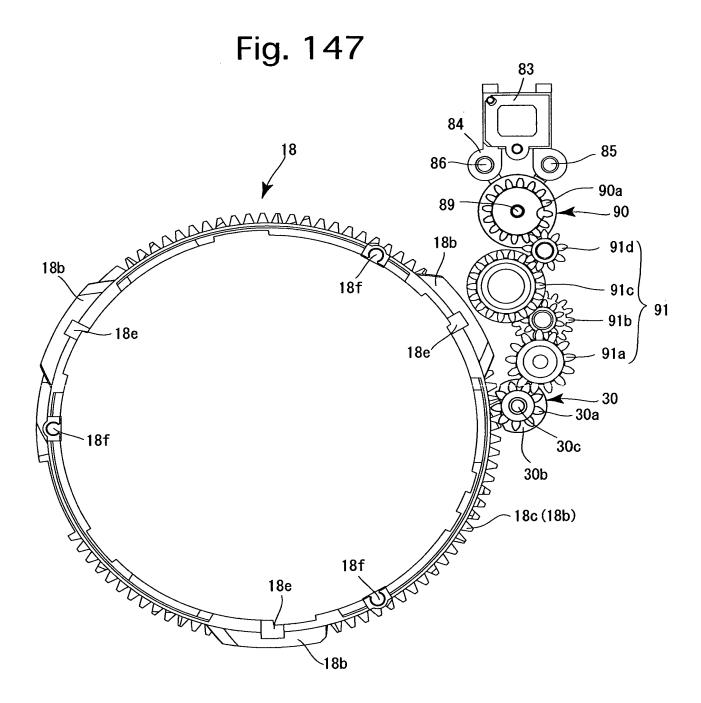
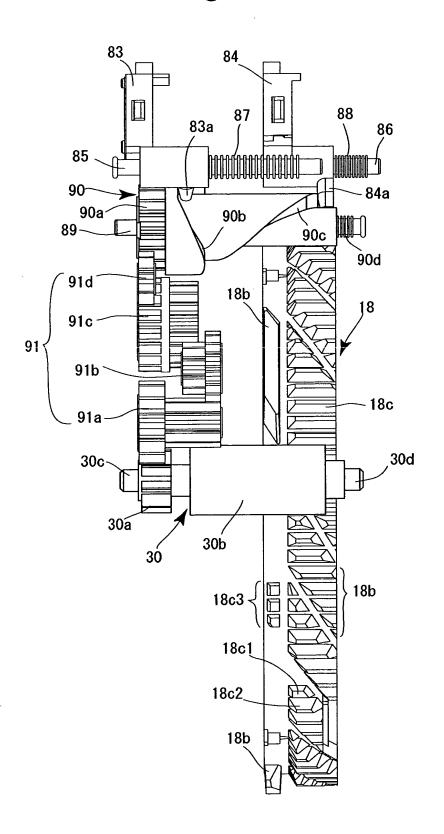
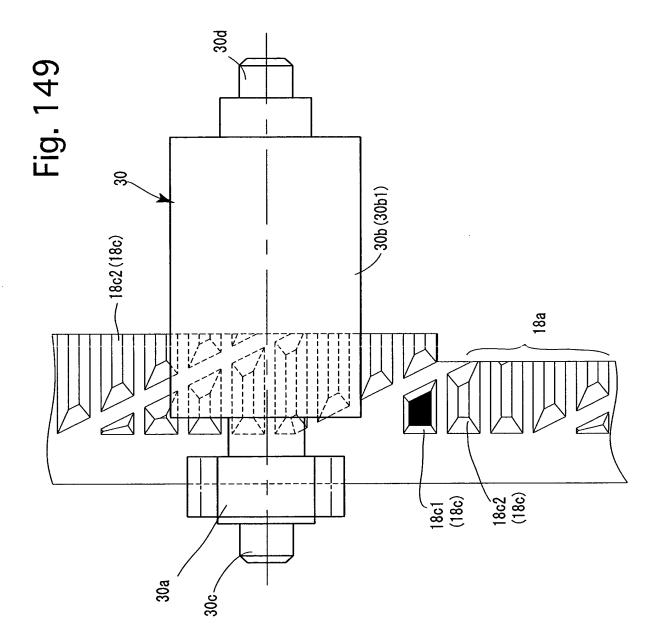
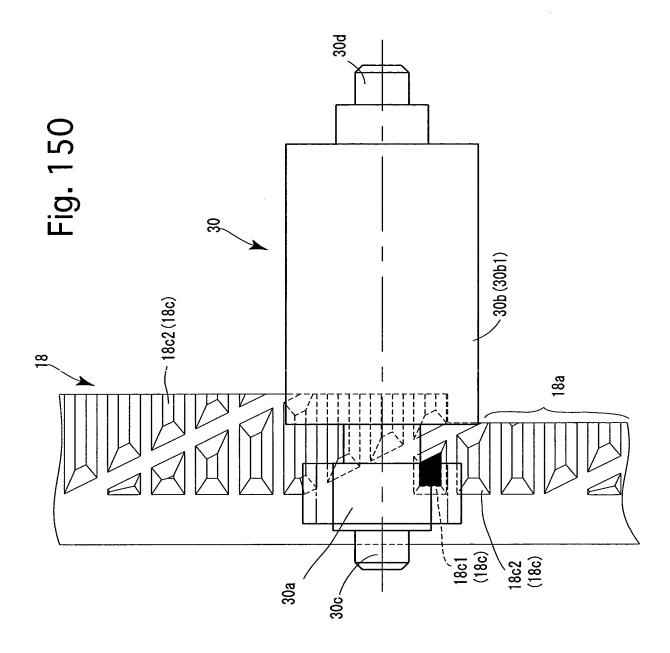
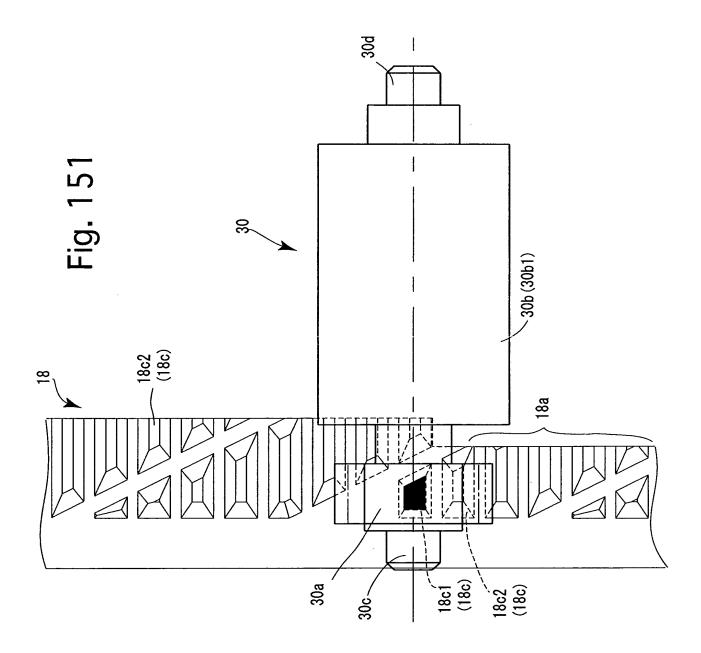


Fig. 148









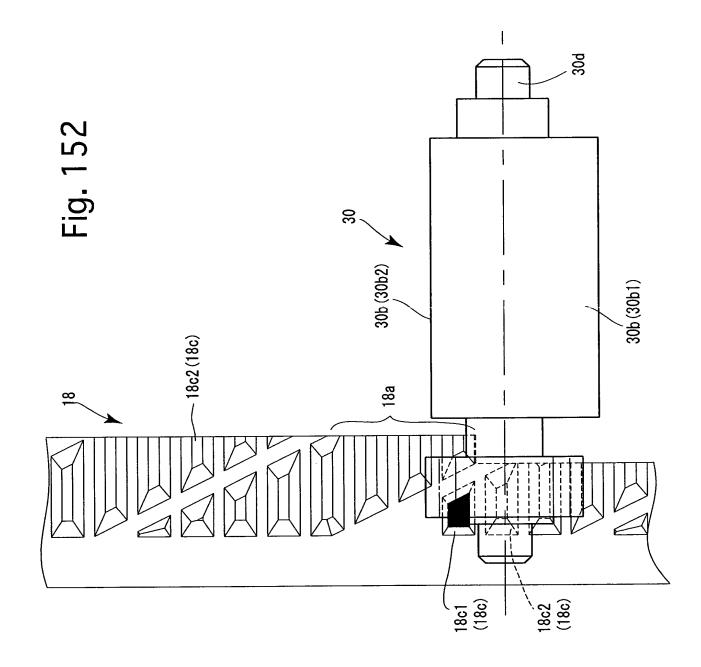


Fig. 153

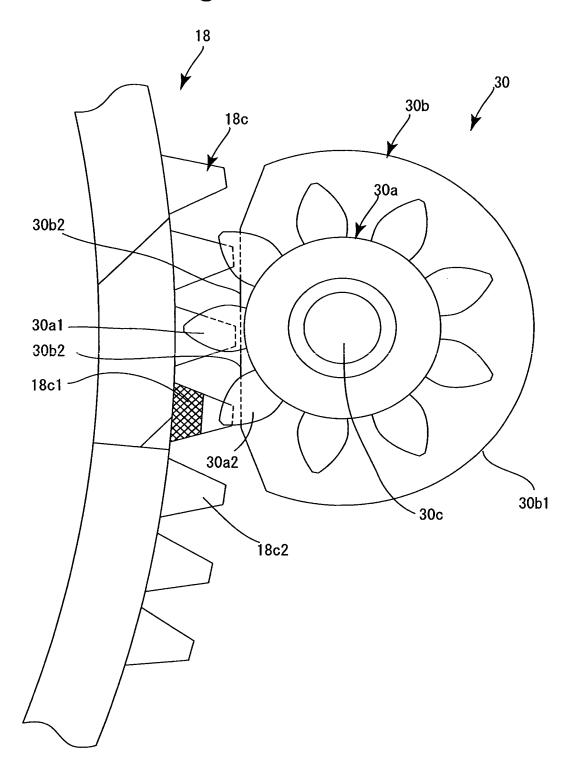


Fig. 154

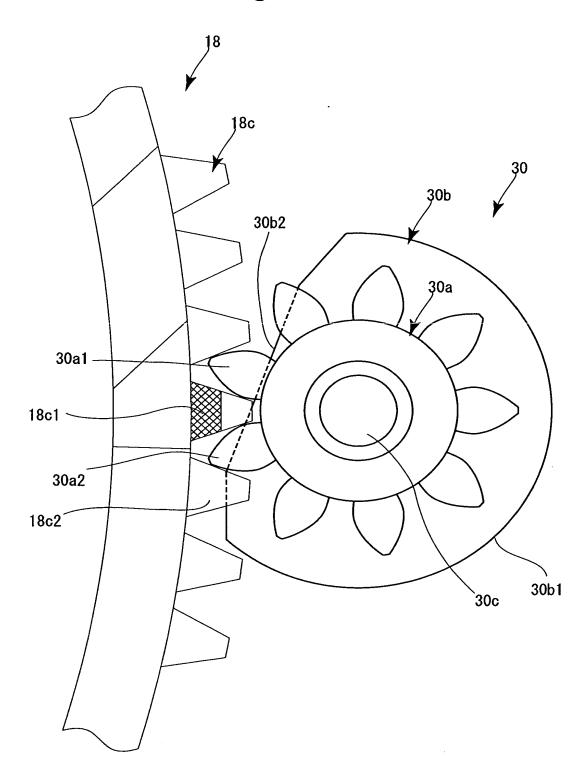
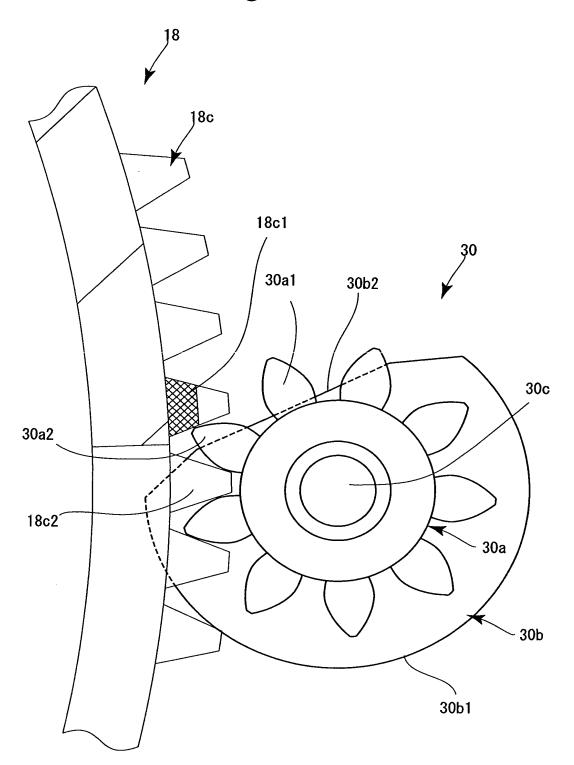
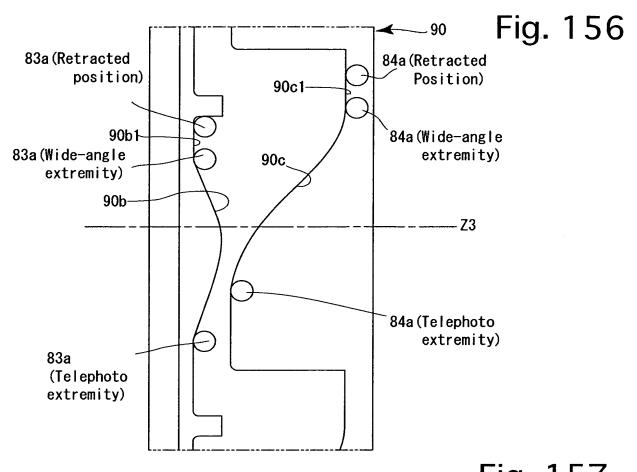


Fig. 155





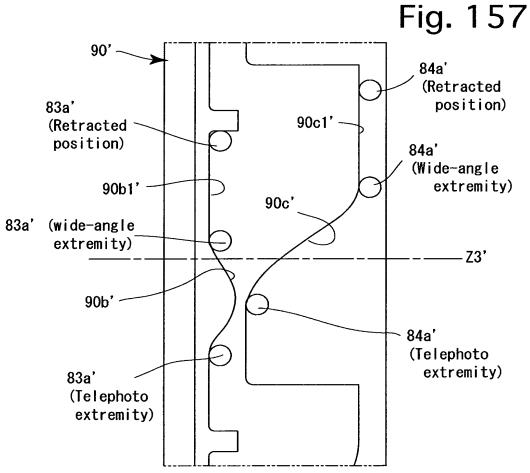


Fig. 158

